



Via U.S. Mail

November 15, 2010

Joseph LeMay, Remedial Project Manager
US EPA, Office of Site Remediation and Restoration
5 Post Office Square, Suite 100
Boston, MA 02109-3912

Re: Year 18 Annual Report, UniFirst Corporation
Wells G&H Site, Woburn, MA

Dear Mr. LeMay:

On behalf of UniFirst Corporation, I am submitting the report “RD/RA Year 18 Annual Report for the UniFirst Site.”

Should you have any questions, please call.

Sincerely,

A handwritten signature in blue ink that reads "Timothy M. Cosgrave".

Timothy M. Cosgrave
Project Manager

TMC:hs
enclosure

cc: Joe Coyne, BWSC, DEP
David Sullivan, TRC
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RD/RA Year 18 Annual Report For The UniFirst Site

**Remedial Action at the Northeast Quadrant
of the Wells G & H Site, Woburn, Massachusetts**

**Groundwater Extraction, Treatment,
Monitoring & Capture System Performance**

Prepared for:
UniFirst Corporation
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Submitted to:
U.S. Environmental Protection Agency
Region I

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November 15, 2010

TABLE OF CONTENTS

1	INTRODUCTION	1
1.1	BACKGROUND AND OBJECTIVES	1
2	GROUNDWATER CAPTURE EVALUATION	4
2.1	BEDROCK	4
2.2	UNCONSOLIDATED DEPOSITS	4
3	ANALYTICAL DATA EVALUATION	6
4	GROUNDWATER EXTRACTION & TREATMENT SYSTEM PERFORMANCE	7
4.1	INFLUENT WATER QUALITY	7
4.2	DISCHARGE WATER QUALITY	8
4.3	GROUNDWATER PUMPING RATE & RECOVERY WELL WATER LEVEL ELEVATIONS	8
4.4	CONTAMINANT MASS REMOVAL	9
4.5	CARBON TREATMENT PERFORMANCE	9
5	SYSTEM OPERATION AND MAINTENANCE	9
5.1	OPERATION SUMMARY	9
5.2	MAINTENANCE SUMMARY	10
5.3	QUARTERLY SENSOR CHECK	11
5.4	ANNUAL INSPECTION & MAINTENANCE	11
5.5	SYSTEM MODIFICATIONS	11
6	CONCLUSIONS	11
6.1	MONITORING SYSTEM	11
6.2	TREATMENT SYSTEM	12

TABLES

- TABLE 1 – MONITORING WELLS SAMPLED FOR VOC
- TABLE 2 – MONITORING WELLS IN THE WATER LEVEL MONITORING NETWORK
- TABLE 3 – LOCATION OF MONITORING WELL SCREENED INTERVALS
- TABLE 4 – INFLUENT VOC CONCENTRATIONS SUMMARY (S1), YEAR 18
- TABLE 5 – DISCHARGE CONCENTRATION SUMMARY (S6), YEAR 18
- TABLE 6 – TCL/TAL ANALYTICAL RESULTS FOR S6, YEAR 18
- TABLE 7 – CHEMICAL MASS REMOVAL RATES
- TABLE 8 – UNSCHEDULED DOWNTIME SUMMARY, YEAR 18

FIGURES

- FIGURE 1 – TETRACHLOROETHENE INFLUENT CONCENTRATION
- FIGURE 2 – TRICHLOROETHENE INFLUENT CONCENTRATION
- FIGURE 3 – UNIFIRST GROUND WATER TREATMENT PLANT, YEAR 18 OPERATIONS
- FIGURE 4 – CUMULATIVE CHEMICAL RECOVERY
- FIGURE 5 – ANNUAL CHEMICAL RECOVERY

APPENDICES

APPENDIX A – POTENTIOMETRIC MAPS AND CROSS SECTIONS

- Figure A-1A – Potentiometric Cross Section C-C'*
- Figure A-1B – Potentiometric Cross Section D-D'*
- Figure A-1C – Potentiometric Cross Section F-F'*
- Figure A-1D – Potentiometric Cross Section I-I'*
- Figure A-1E – Potentiometric Cross Section L-L'*
- Figure A-1F – Potentiometric Cross Section P-P' at Vertical Exaggeration 5:1*
- Figure A-1G – Potentiometric Cross Section P-P' at Vertical Exaggeration 2.5:1*
- Figure A-2 – Potentiometric of Shallow Bedrock, September 2010*
- Figure A-3 – Estimated Maximum Extent of Capture in Bedrock Projected from Estimated Potentiometric Cross Sections*

- Figure A-4 – Pre & Post Pumping VOC Data for Annual Monitoring Wells*

APPENDIX B – 2010 GROUNDWATER ELEVATION DATA

APPENDIX C – DATA LOGGER HYDROGRAPHS, OCTOBER 2009 - SEPTEMBER 2010

APPENDIX D – SUMMER 2010 GROUNDWATER QUALITY DATA

APPENDIX E – ANNUAL INSPECTION REPORT

APPENDIX F – TREATMENT PLANT MONITORING DATA

APPENDIX G – S6 TCL/TAL ANALYTICAL REPORT

APPENDIX H – CONTAMINANT MASS REMOVAL TABLE

APPENDIX I – HISTORICAL MONITORING WELL SAMPLING RESULTS

1 INTRODUCTION

This document is the eighteenth Annual Report for the UniFirst Remedial Action, prepared pursuant to the Consent Decree (Civil Action No. 91-11807-MA) Statement of Work, Section VIII (B) (5), as further described in the "Operation and Maintenance Plan - the UniFirst Site", dated February 1, 1993, and revised March 1994, August 2004 and July 2007. This Annual Report describes operation of the groundwater extraction and treatment system during the period of October 1, 2009 to September 30, 2010. The report summarizes and discusses the results of the water-level measurements and water-quality analyses from wells on the UniFirst property, and west and south of the UniFirst property, previously approved by EPA and the Massachusetts Department of Environmental Protection (DEP) as appropriate locations to monitor the effects of pumping from well UC-22 (the recovery system).

Harvard Project Services (HPS) has been responsible for the system since January 1, 2000 and is the principal author of this document. All data and field documentation collected during the operation of the system, such as field sheets, sample logs, data files, and laboratory reports, are maintained in the offices of HPS and previous contractors responsible for operation of the system (AO, Inc., The Johnson Company, ENSR Consulting & Engineering, Inc. and Handex of New England, Inc.).

1.1 Background and Objectives

Treatment System

The purpose of the groundwater extraction and treatment systems installed and operated on the UniFirst and Grace properties, to the extent feasible, is to address the remedial objectives for contaminated groundwater specified in the Consent Decree:

- Prevent the further introduction of contaminated groundwater from the source areas to the Central Area;
- Limit the further migration of contaminated groundwater off-site from the source areas;
- Restore the bedrock and overburden aquifers in the vicinity of the source areas to drinking water quality; and,
- Prevent public contact with contaminated groundwater above the Cleanup Levels.

Based on these objectives, UniFirst and Grace started groundwater pumping and remediation systems on the UniFirst and Grace properties on September 30, 1992. This Annual Report discusses operation of the recovery system located on the UniFirst property. Grace will prepare a separate annual report on the recovery system on the Grace property. As discussed with EPA and

DEP, UniFirst and Grace also will be submitting as a separate submittal a comprehensive assessment of their coordinated groundwater remedies that evaluates performance and results since inception.

Capture System

The recovery system on the UniFirst property consists of a single well, UC22, which pumped groundwater at an average rate of 46.7 gallons per minute (gpm) during Year 18. This well is located at the northeast corner of the UniFirst property. Its total depth is 190 feet below ground surface with an open interval of 175 feet in bedrock. The pump is set at approximately 175 feet below the ground surface.

When UC22 pumping began on September 30, 1992, 91 well points at 35 locations were monitored for water levels quarterly, and seven wells contained data loggers. By February 1995, a total of 116 well points were monitored quarterly for water levels, and data loggers were installed in four additional wells, as part of the Long Term Monitoring Program (LTM Program) to measure results of the recovery system. These data were presented on a table, 91 hydrographs, five potentiometric cross sections, and two potentiometric surface maps in quarterly and annual reports for Years 1, 2, and 3.

In July 1996, UniFirst proposed changes in the LTM Program based on the results of previously documented monitoring events and recommendations made in the Year 3 Annual Report. These modifications included a shift to annual monitoring of the well network and changes to the number and locations of wells sampled and monitored for water-level elevations. EPA and DEP approved these modifications in August 1996. Table 1 presents the current monitoring wells sampled annually each spring, and Table 2 provides a list of wells measured in the annual water-level monitoring program. Table 3 summarizes the depth and screened elevation of the monitoring wells discussed in this report.

Year 18 Modified Activities

The LTM Program for the period October 2009 through September 2010 was implemented essentially as described in the approved plans with the exception that the timing of the annual groundwater sampling and water-level measurement events were adjusted to coordinate the work with other investigative activities being undertaken under work plans separately approved by EPA. Groundwater samples were collected in late July 2010 and water level measurements were made on September 13, 2010.

Report Contents

This report contains the extraction and treatment system and monitoring well data collected during the eighteenth year of operation of the UniFirst groundwater extraction and treatment system. Section 1.0 provides a general background and objectives with a yearly update of

modified activities.

Section 2 of this report evaluates the area of groundwater capture in the bedrock and unconsolidated deposits. Potentiometric maps of the September 2010 water-level measurements are presented in Appendix A. Water-level measurements recorded in 2010 are presented in tables and hydrographs in Appendices B and C.

Five potentiometric cross sections prepared from the September 2010 groundwater level measurements are presented in Appendix A. In addition, a more detailed potentiometric cross section is presented in Appendix A at two different vertical exaggerations. This additional cross section incorporates data from a greater number of monitoring wells for the purpose of illustrating groundwater capture in the unconsolidated deposits at the western boundary of the UniFirst property.

Section 3 describes water quality observations in the VOC data. The 2010 data are presented in Appendix D and a concentration distribution map is presented in Appendix A, which includes a concentration history for wells in the monitoring program.

Section 4 evaluates the groundwater extraction and treatment system performance. This section discusses the water quality for the influent and discharge, groundwater pumping rate, recovery well water level elevations, contaminant mass removal, and the overall performance of the components.

Section 5 summarizes the operation and maintenance of the groundwater extraction and treatment system, including a discussion of system downtime, and maintenance and repairs.

Section 6 includes recommendations regarding the continued monitoring of the system and provides brief conclusions.

Project Team Organization

Harvard Project Services LLC (HPS) has been UniFirst's contractor for operation of the treatment system since January 1, 2000. HPS supervises the operations and prepares the monthly and annual reports. The Johnson Company continues to provide technical assistance in the capacity of Design Engineer and Hydrogeology Consultant by preparing Sections 2 and 3 and Appendix A of this report. Buckley Brothers Plumbing provides emergency response and trouble-shooting services.

Katahdin Analytical Services, Westbrook, Maine continued to provide laboratory services during the operational year. As has been done since 1999, GeoTrans, which has worked for Grace and UniFirst in many capacities for many years on the Wells G&H Site, undertook the water-level measurements and ground water sampling that are part of the LTM Program. Quality assurance for the project, as set forth in the Quality Assurance and Quality Control Plan, continues to be monitored by ECCI of Olalla, Washington.

2 GROUNDWATER CAPTURE EVALUATION

2.1 Bedrock

Evaluation of the potentiometric maps and cross sections presented in Appendix A shows an extensive vertical and horizontal area of groundwater capture in the bedrock. With the exception of brief periods of treatment and pumping system down time, this capture has been maintained beyond the UniFirst property boundaries throughout the eighteen years of operation.

The potentiometric maps and cross sections in Appendix A present contours of groundwater elevations that are used to evaluate the extent of groundwater capture. As with previous years' evaluations, these maps and cross sections show that groundwater capture in bedrock extends well into the Central Area of the Site and, therefore, surpasses the Consent Decree's objective of preventing migration of contaminated groundwater at or near the boundaries of the UniFirst property. The bedrock capture area throughout the eighteenth year of monitoring extends more than 1,000 feet south of UC22 as shown by water-level elevations measured in UG1 and in potentiometric cross-section D-D' (Figure A-1B), and more than 400 feet vertically, as shown by water-level elevations measured in UC23 and well nest UG1. The maximum capture area in bedrock shown on Figure A-3 was larger in 2010 as a result of lower water levels measured in September 2010 relative to water levels typically measured in the spring from previous years, an increase in the UC22 pumping rate to achieve the design water level elevation as requested in May 2009 by EPA, and generally lower water levels regionally due to a dry summer.

The water-level data table indicates that in most monitoring wells, the highest and lowest recorded water-level elevations for the period September 1992 through September 2010 typically occur in approximately April/May and October/November, respectively. One bedrock monitoring well (pumping well UC22) contained a transducer connected to a data logger. The hydrograph for this well, presented in Appendix C, shows that in the eighteenth year the highest groundwater elevations occurred in late March and April 2010 and the lowest in September 2010.

2.2 Unconsolidated Deposits

A total of seven potentiometric cross sections (Figures A-1A through A-1G), together with Figure A-2 (Potentiometric Surface of Shallow Bedrock) and Figure 3 (Estimated Maximum Extent of Capture in Bedrock), illustrate a capture zone that extends from UC22 beyond the UniFirst property boundaries, achieving the groundwater objectives for source area properties as provided in the Consent Decree. Sixty-two monitoring wells in unconsolidated deposits are measured annually as part of the approved LTM Program.

To visualize the area in which groundwater is captured, it is important to understand that this zone extends in three dimensions, horizontally and vertically, as one hydraulically connected system. It is difficult to illustrate a 3-dimensional system in a series of 2-dimensional illustrations. The figures in Appendix A must be considered together. They illustrate that

groundwater flows horizontally and vertically in unconsolidated deposits and bedrock from beyond the UniFirst property line to UC22. For example, Figure A-1B shows that, at nearly all of the wells measured, the hydraulic head in the bedrock is substantially lower than the hydraulic head in the unconsolidated deposits. And as shown on Figure A-1G, for example, the hydraulic head in unconsolidated deposits near the western boundary of the UniFirst property at UC6 is 53.68 feet and the hydraulic head immediately below that area in bedrock well UC15S is 50.73 feet. Groundwater flows from the area of higher hydraulic head in the unconsolidated deposits, to the area of lower hydraulic head in the bedrock, and therefore is captured and drawn into the recovery system. Figures A-1F and A-1G present an east to west cross section beneath the UniFirst property at two vertical exaggerations. As the degree of vertical exaggeration is reduced from 5:1 in Figure A-1F to 2.5:1 in Figure A-1G, the equipotential lines become more horizontal and it becomes clear that contaminated groundwater initially flowing to the west on the UniFirst property in the unconsolidated deposits is drawn downward and ultimately captured as it flows into the bedrock zone.

In addition to the data and figures presented in each of the annual reports, UniFirst submitted a separate report in December 1996 specifically to illustrate the extent of capture in unconsolidated deposits entitled, *Data Report, Groundwater Capture in the Unconsolidated Deposits and Shallow Bedrock for the UniFirst Property on the Wells G&H Site*. This 1996 Data Report presents water-level and concentration data that show the extensive hydraulic interconnection between the unconsolidated deposits and the bedrock. For example, at the end of the May 1991 30-day pumping test of UC22, water-level changes as large as 2 feet were measured in monitoring well GO1S, which is screened in the unconsolidated deposits approximately 750 feet south of UC22. The 1996 Data Report also presents data logger hydrographs showing unconsolidated deposit well responses to the 30-day pumping test in all directions from the UC22 pumping well (e.g., a water-level change of 4.2 feet at unconsolidated deposits well location IUS1 approximately 200 feet north of UC22, and 0.8 feet of drawdown at well S70S on the UniFirst western property boundary approximately 600 feet west of UC22).

The 1996 Data Report also demonstrated that VOC concentrations in unconsolidated deposits on the western boundary of the UniFirst property declined between 1991 and 1996 as a result of pumping and recovery of groundwater at UC22. For example, the concentration of tetrachloroethene (PCE) at unconsolidated deposit well UC6 on the UniFirst western property boundary was reduced from a pre-pumping value of 2,200 micrograms per liter ($\mu\text{g}/\text{L}$) to 270 $\mu\text{g}/\text{L}$ at the time of the 1996 Data Report. That trend has continued. The concentration of PCE in groundwater measured in 2010 at UC6 was 39 $\mu\text{g}/\text{L}$. The fact that groundwater concentrations in UC6, located on the UniFirst western boundary, have been reduced as a result of pumping indicates that groundwater is flowing from beyond the western boundary toward UC22. That is, the groundwater capture zone extends in unconsolidated deposits beyond the western boundary.

Since the initiation of the extraction and treatment system in September 1992, 22 monitoring wells have been installed in the unconsolidated deposits on the UniFirst property, and 13 monitoring wells have been installed in the unconsolidated deposits west and south of the UniFirst property. Concentration data developed from these additional monitoring wells show

either a continued absence or decline of VOC concentrations in unconsolidated deposits, and hydraulic data from these wells indicate gradients that support a capture area beyond the property boundary.

As a result of concerns regarding capture expressed by EPA in its May 14, 2009 draft comments, UniFirst and Grace commissioned a comprehensive assessment of the coordinated groundwater remedies in the northeast quadrant of the Wells G&H Site. This assessment will provide an overview of the extraordinary amount of data collected before and after approval and implementation of the groundwater remedies to support the overall conceptual model, design principles, and effectiveness of the coordinated groundwater remedies.

3 ANALYTICAL DATA EVALUATION

As discussed above in Section 2, the LTM Program was updated substantially after UC22 began long-term pumping by adding 35 monitoring wells within and beyond the boundaries of the UniFirst property. These locations were selected and approved by EPA to monitor both the bounds of the capture area and the effects of UC22 on VOC concentrations. Based on several meetings and discussions since long-term groundwater pumping began at UC22 on September 30, 1992, UniFirst and EPA have agreed to several increases and decreases in the number of locations for monitoring compliance with the source area objectives for groundwater specified in the Decree to arrive at the current LTM Program shown in Tables 1 and 2.

Groundwater sample collection for VOC analysis was undertaken in July 2010 at the twenty-seven monitoring wells shown on Table 1. Appendix D presents analytical data from these monitoring wells for 2010 and Figure A-4 in Appendix A presents pre-pumping and post-pumping VOC analytical data for the LTM Program monitoring network. Appendix I provides a complete history of analytical results from the wells in the LTM Program.

The summary tables in Appendix A, Figure A-4 present VOC data sets representative of pre-pumping conditions and the last six years of post-pumping VOC results, where data are available. The VOC summary figure includes concentrations of PCE, trichloroethene (TCE), total or cis-1,2-dichloroethene (DCE), vinyl chloride (VC), and 1,1,1-trichloroethane (TCA). Figure A-4 shows those locations and/or events where cis-1,2-dichloroethene was analyzed instead of total DCE. The mapped VOC data reflect representative pre-pumping VOC results as well as the VOC results from April 2005, May 2006 and 2007, April 2008 and 2009, and July 2010, where available.

Overall, the analytical data from Year 18 are similar to previous years. Some monitoring wells continue to have concentrations below the ROD cleanup goals. VOC were not detected or were below ROD levels in the unconsolidated deposit wells UC10S, UC10M, and UC10D on the UniFirst property. At other wells, the changes in analytical results that occurred during the Year 18 monitoring of bedrock and unconsolidated deposits were insignificant relative to past monitoring events. In the bedrock, examples of fluctuations within the historical range continue

at the UC10 and UC7 locations on the UniFirst property, which showed both declines and increases in concentrations. Shallow bedrock well S70D on the UniFirst property continues to have PCE concentrations below the ROD cleanup goal, while shallow bedrock well S71D has a PCE concentration that has remained within the historical range. Well construction constraints prevent direct measurement of DNAPL at most of the wells in the monitoring network, and, historically, free product has only been observed in one monitoring well (UC8). Groundwater concentrations at UC7 continue to suggest the presence of PCE DNAPL.

In summary, the VOC concentration data collected from bedrock and unconsolidated deposit wells during the Year 18 monitoring generally remained within ranges consistent with recent monitoring events. At all wells currently sampled, conditions appear stable because no concentration change occurred or the variability has remained approximately the same for at least the last six monitoring events. Concentrations of PCE are below the cleanup goal of 5 µg/L at 9 of the 27 wells sampled in Year 18.

4 GROUNDWATER EXTRACTION & TREATMENT SYSTEM PERFORMANCE

The groundwater extraction and treatment system operated for over 96 percent of the time during the eighteenth year of operation. Approximately 24.45 million gallons of groundwater were recovered by UC22. Throughout Year 18 the treatment system had six unscheduled interruptions. Two short interruptions were the result of power outages. Longer interruptions occurred in February and September, which involved removing the well pump and making repairs or replacing the pump and motor. PCE and TCE were not present in any discharge samples above the discharge limits of 5 µg/L. Approximately 34.9 pounds of PCE and 2.4 pounds of TCE are estimated to have been removed during the year of operation.

The annual system inspection was performed by HPS on September 17, 2010. Forms completed during the annual inspection are included in Appendix E.

During the year, twelve monthly Operation and Maintenance summary reports were prepared by HPS and submitted to EPA.

4.1 Influent Water Quality

During the eighteenth year of operation, six samples of groundwater pumped from the extraction well were collected from S1, the sample port at the inlet to the treatment system, and analyzed for VOC using EPA Method 8260. The analytical results for these samples are summarized in Appendix F.

Influent concentrations of PCE and TCE, since start-up, are plotted in Figures 1 and 2, respectively. The concentration of PCE ranged from 91 µg/L on September 7, 2010 to 210 µg/L

on March 2, 2010. The arithmetic mean of PCE concentrations that were reported over the past year was 169 µg/L.

Influent concentrations of TCE during the operational year showed a pattern similar to that of PCE, ranging from 8 µg/L to 14 µg/L. The arithmetic mean of TCE concentrations over the past year was 11 µg/L.

A summary of maximum and minimum concentrations of PCE, TCE, and several other relevant VOC are shown in Table 4. Quantification of 1,1-DCE, 1,2-DCE, and 1,1,1-TCA was not possible where these compounds were reported at or below analytical detection limits.

4.2 Discharge Water Quality

Samples of the treated groundwater were collected from the discharge sampling port S6 monthly. In addition to the twelve S6 discharge samples collected, duplicate samples were collected on December 1, 2009 and June 1, 2010. The duplicates were given the sample identification S7. The discharge samples were analyzed for VOC using EPA Method 524.2 and lead using EPA Method 239.2-M. The results of the VOC and lead analyses performed for S6 and S7 samples are listed in Appendix F. A summary of the discharge sampling data for Year 18, along with the discharge limits, is given in Table 5.

PCE and TCE have not been present in the discharge samples above the laboratory reporting limits of 0.5 µg/L. Concentrations for 1,1,1 TCA ranged from below the method detection limit to a maximum of 1.5µg/L. A discharge limit for 1,1,1 TCA has not been established; however, the clean up levels referenced in the Record of Decision indicate a limit of 200 µg/L. Concentrations of lead were not detected at detections limits up to 5 mg/L.

A discharge sample collected on May 4, 2010 was analyzed for TCL/TAL parameters. The laboratory reports for these analyses are included in Appendix G. According to the report, total barium, total calcium, total magnesium, total potassium, and total sodium were detected in the sample above the practical limit of quantification (see Table 6). Four volatile organic compounds listed in Table 6 were detected at concentrations above their respective detection limits, but well below their discharge criteria. UniFirst's Year 17 Report recommended that Pesticides, PCBs and Semi-Volatile Compounds and Total Cyanide be removed from the annual list of parameters analyzed in the system effluent, as none of these analytes have been detected ever. EPA has not responded to this request.

4.3 Groundwater Pumping Rate & Recovery Well Water Level Elevations

An analysis of the data collected during the May 1991 pumping test yielded a target water-level elevation in the extraction well (UC22) of 15 feet (NGVD) for the long term remedial action. As a result of the pumping test, a pumping rate of approximately 50 gallons per minute (gpm) was expected to achieve the desired water-level elevation. Long-term operational data indicate that an

appropriate groundwater capture area is achieved at pumping rates less than 50 gpm and water-level elevations above 15 feet. Flow rate, carbon pressure, and water level elevation in the pumping well for the operational year are shown in Figure 3.

The flow rate for the operational year averaged 46.7 gpm. This flow rate maintained the pumping water-level in UC22 at an average elevation of 14.9 ft above mean sea level, and as discussed above, was sufficient to maintain a zone of capture beyond the boundaries of the UniFirst property.

During the operational year, approximately 24.45 million gallons of groundwater were extracted from UC22.

4.4 Contaminant Mass Removal

The total mass of contaminant removed has been calculated using the average of the influent concentrations of the contaminants and monthly flows. The data used in the mass removal calculations are presented in Appendix H. Approximately 34.9 pounds of PCE and 2.4 pounds of TCE were removed during the operational year (refer to Table 7 for monthly mass removals for each of the years of operation). As indicated in Appendix H, 0.2 pounds of 1,1,1-TCA, 0.41 pounds of 1,2-DCE, and 0.20 pounds of 1,1-DCE also were removed by the extraction and treatment system. Approximately 2,108 pounds of PCE and 103 pounds of TCE have been removed during the eighteen years of operation. The cumulative recovery of PCE and TCE over time is shown graphically in Figure 4 and the annual recovery is shown in Figure 5.

4.5 Carbon Treatment Performance

As approved by EPA in 2003, the System was modified to provide treatment using only granular activated carbon. In March 2007, the carbon tanks were replaced with polyethylene lined fiberglass vessels. Each tank can hold 1,000 pounds of activated carbon. Connections between tanks are made using flexible hoses. The treatment process was not changed; flow still passes through three carbon tanks before discharge.

Carbon treatment performance is tracked by collecting and analyzing samples between the first two carbon vessels from sample port S5C1, and between the second pair of tanks from sample port S5C2. Effluent from the third carbon vessel, which is the final carbon before discharge, is monitored at sample port S6. The water quality data for the carbon sample ports, S5C1 and S5C2, are listed in Appendix F.

5 SYSTEM OPERATION AND MAINTENANCE

5.1 Operation Summary

During the eighteenth year of operation, the remedial system had limited downtime. The groundwater extraction and treatment system was "on-line" over 96 percent of the total elapsed

time during the past year. The date, duration, and cause of system downtime are summarized in Table 8.

Carbon Tanks

Since October 10, 2003, the carbon vessels have provided primary treatment and polishing of the system discharge. In March 2007 four new fiberglass carbon vessels were installed.

The year began with the process order set to 3-4-1. On November 24, 2009, the process order was changed to 4-1-2. On February 18, 2010, the process order was changed to 1-2-3. On May 29, 2010, the process order was changed to 2-3-4 and on September 4, 2010 the process order was changed to 3-4-1.

Spent carbon was stored in drums until removed from the site and sent under hazardous manifest to Siemens, Darlington, Pennsylvania for regeneration. Drums of carbon were sent for regeneration on May 21, 2010 (11 drums).

5.2 Maintenance Summary

The treatment system maintenance activities performed during the year fall into two general categories, routine and non-routine, both of which are briefly discussed below.

Routine Maintenance and System Monitoring

Fifty-two routine system inspections were conducted during the past year on a weekly basis. During each inspection an operation log was completed by HPS. In addition to the on-site inspections, HPS reviewed operational parameters and downloaded the data via a modem link to the data logger on an average frequency of once per week.

Routine maintenance tasks are generally scheduled to coincide with the system inspections. Routine maintenance consists of injecting the previously settled backwash water back into the treatment system and backwashing the multi-media filter and carbon units, if needed. The multimedia filter was backwashed multiple times during the excessive rainfall period between March 17 and April 2. The carbon units were backwashed only after the installation of new carbon.

Non-Routine Maintenance

In February 2010, the well pump in UC22 appeared to have failed. Upon receipt of a new pump and motor, the old pump was pulled from the well. Upon inspection, it was determined that the stainless steel clamps that held the plastic discharge hose to the pump had rusted and the pump and piping became separated. The pump did not fall further down the well because it is secured with a safety wire. A threaded fitting was welded to the plastic pipe and the pump was reattached.

In April 2010, it was determined that the polyethylene liner in Carbon Tank #4 had been damaged. It has been surmised that when the pump separated from the discharge piping in February as described above, an excessive vacuum was applied to Tank #4, which was the primary tank in the treatment train. In June 2010, a replacement tank of exactly the same specifications was installed as Tank #4.

In June 2010, road boxes, well covers and cement pads at wells UC4, UC29, S22, K55, and K60 were repaired. At wells S81M and S21, pieces of plastic tubing from prior sampling devices were extracted from the well casings.

On September 17, 2010, the well pump failed to re-start after a low flow alarm condition. On September 20, the pump and motor were removed from the well. The pump motor was found to be inoperable and the wiring from the well head to the pump was damaged. The cause of the damage is unknown. A new well pump and motor, and new wiring, were installed.

5.3 Quarterly Sensor Check

There are three sensors incorporated into the treatment system, one flow sensor and two pressure transducers. The accuracy of these sensors was evaluated on December 1, 2009, March 2, 2010, June 4, 2010 and September 25, 2010. When the checks indicated that the acceptable margins of error had been exceeded, adjustments were made to correlate the sensor outputs with the manual readings. Quarterly sensor calibration checklists were completed to provide documentation of the sensor checks.

5.4 Annual Inspection & Maintenance

On September 17, 2010, HPS performed the annual inspection of the treatment system. The completed checklist is included in Appendix E. All components passed inspection.

5.5 System Modifications

In April 2010, Carbon Tank #4 was found to have a damaged polyethylene liner, probably as a result of excessive vacuum applied when the well pump separated from the well piping in February 2010. A replacement tank of the same manufacture and model was installed.

The piping on the top of each carbon tank was modified to accommodate vacuum relief valves.

6 CONCLUSIONS

6.1 Monitoring System

The water-level elevation data collected during the annual monitoring generally showed lower elevations and a greater area of groundwater capture relative to the elevations measured historically, as is to be expected when water levels are collected in the fall rather than in the

spring as in past years. The water-level elevation data and VOC concentrations continue to demonstrate that the groundwater capture area surpasses the Consent Decree's objective of preventing migration of contaminated groundwater at or near the boundaries of the UniFirst property. As discussed above, UniFirst will be submitting a comprehensive review and evaluation of historical data concerning groundwater remediation and capture issues. UniFirst looks forward to further technical discussions with EPA concerning these and other issues raised by EPA in its May 14, 2009 draft comments and the Third Five Year Review Report.

In response to one of the issues raised in EPA's May 14, 2009 comment letter, UniFirst proposes to analyze groundwater samples collected from the following monitoring wells for 1,4-dioxane: at four monitoring wells: UC6, UC6S, UC7-2 and UC7-4. These locations were selected because they currently or historically have had detections of VOCs in groundwater and will provide an indication of whether 1,4-dioxane is present in groundwater at the Site. The samples will be collected and analyzed during the next annual groundwater sampling round, scheduled for the spring of 2011, and the results of such sampling will be included in the 2011 annual report.

6.2 Treatment System

The system provided complete treatment of over 24 million gallons of groundwater during the eighteenth year of operation, and a cumulative total of 377 million gallons during eighteen years of operation.

The Annual Report for Year 17 recommended that lead be removed from the list of parameters that are sampled monthly and that Pesticides, PCBs and Semi-Volatile Compounds and Total Cyanide be removed from the annual list of parameters analyzed in the system effluent. EPA has not responded to these recommendations.

**Tables
&
Figures**

Figure 1: Tetrachloroethene Influent Concentrations

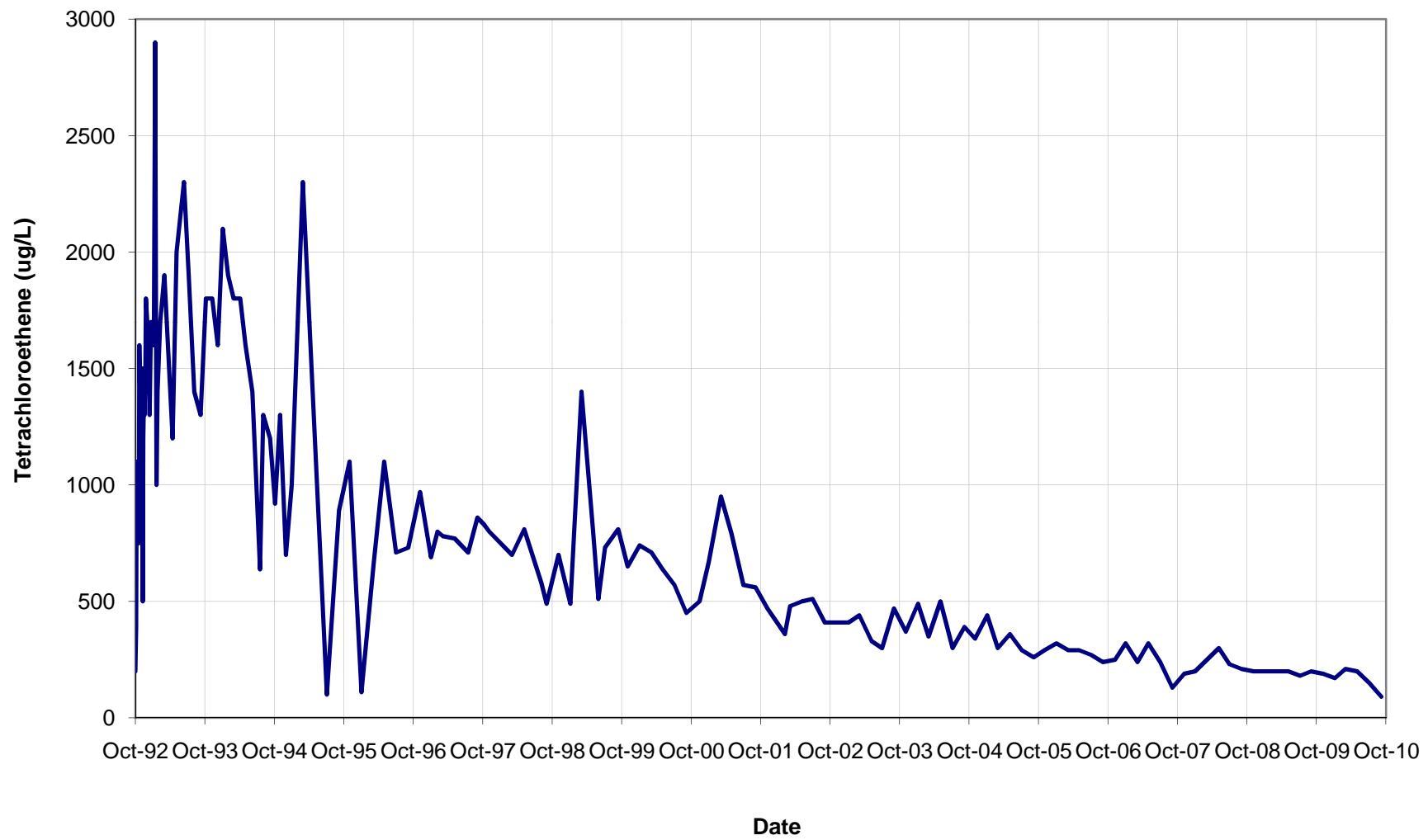


Figure 2: Trichloroethene Influent Concentrations

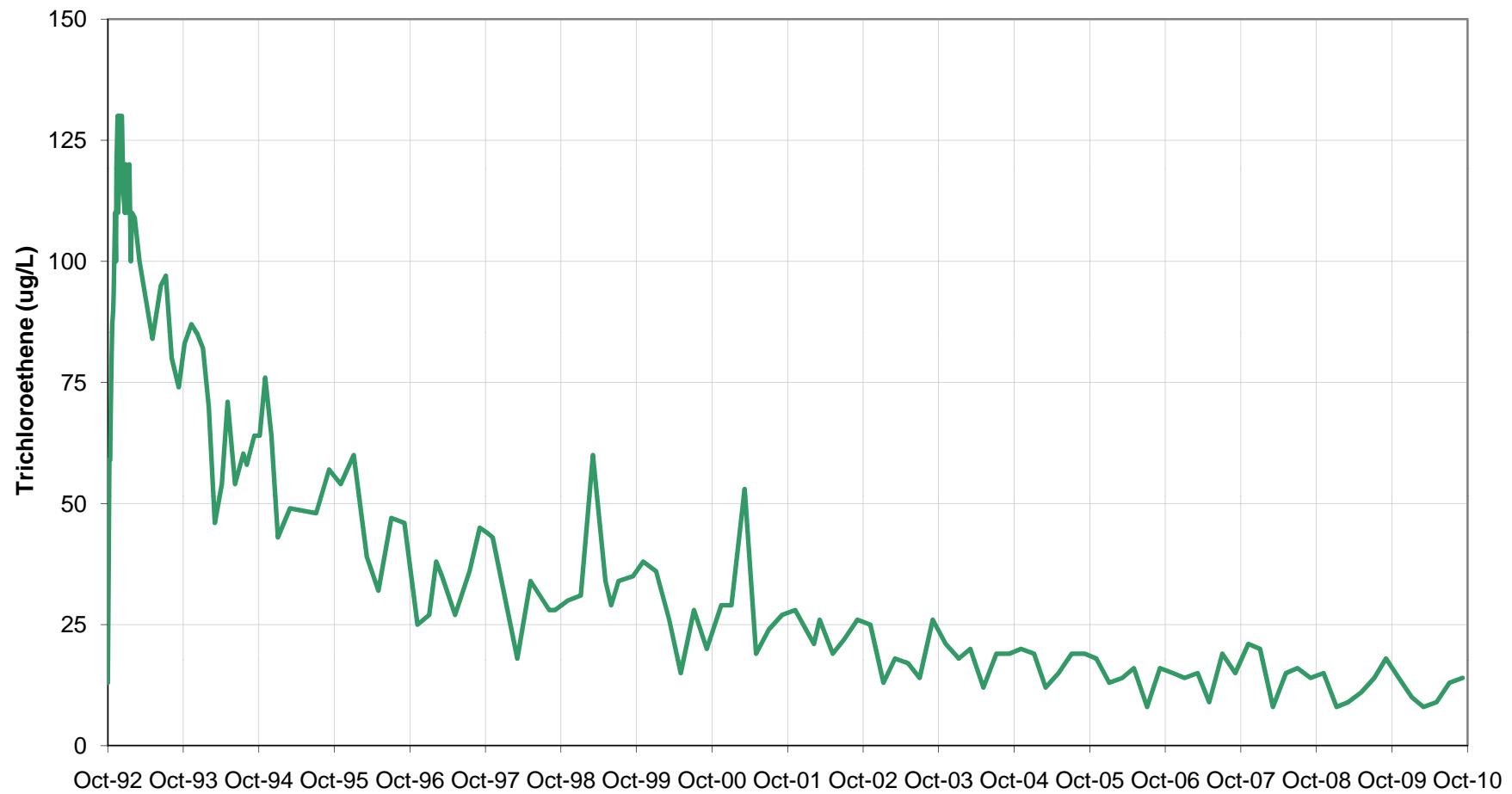


Figure 3

UniFirst Ground Water Treatment Plant, Woburn, Year 18 Operations

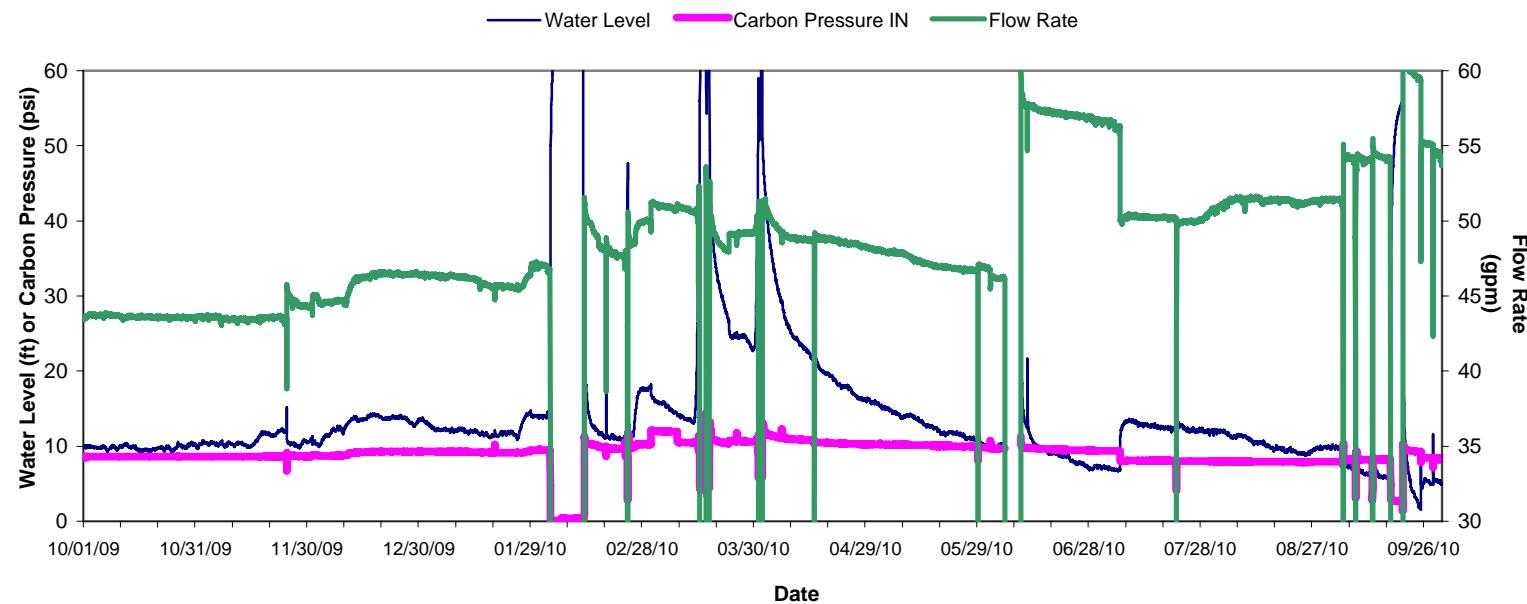


Figure 4 - Cumulative Chemical Recovery

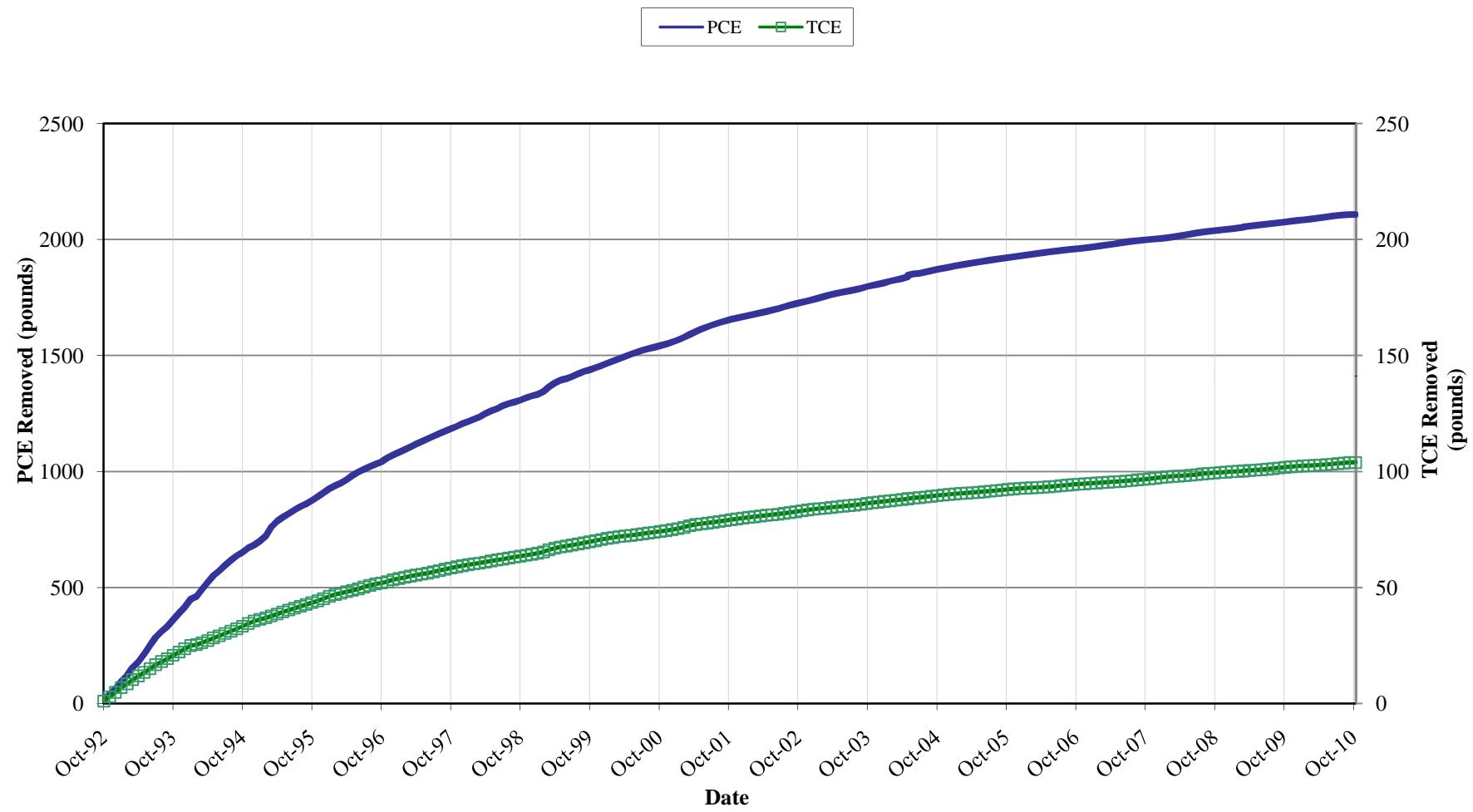


Figure 5 - Annual Chemical Recovery

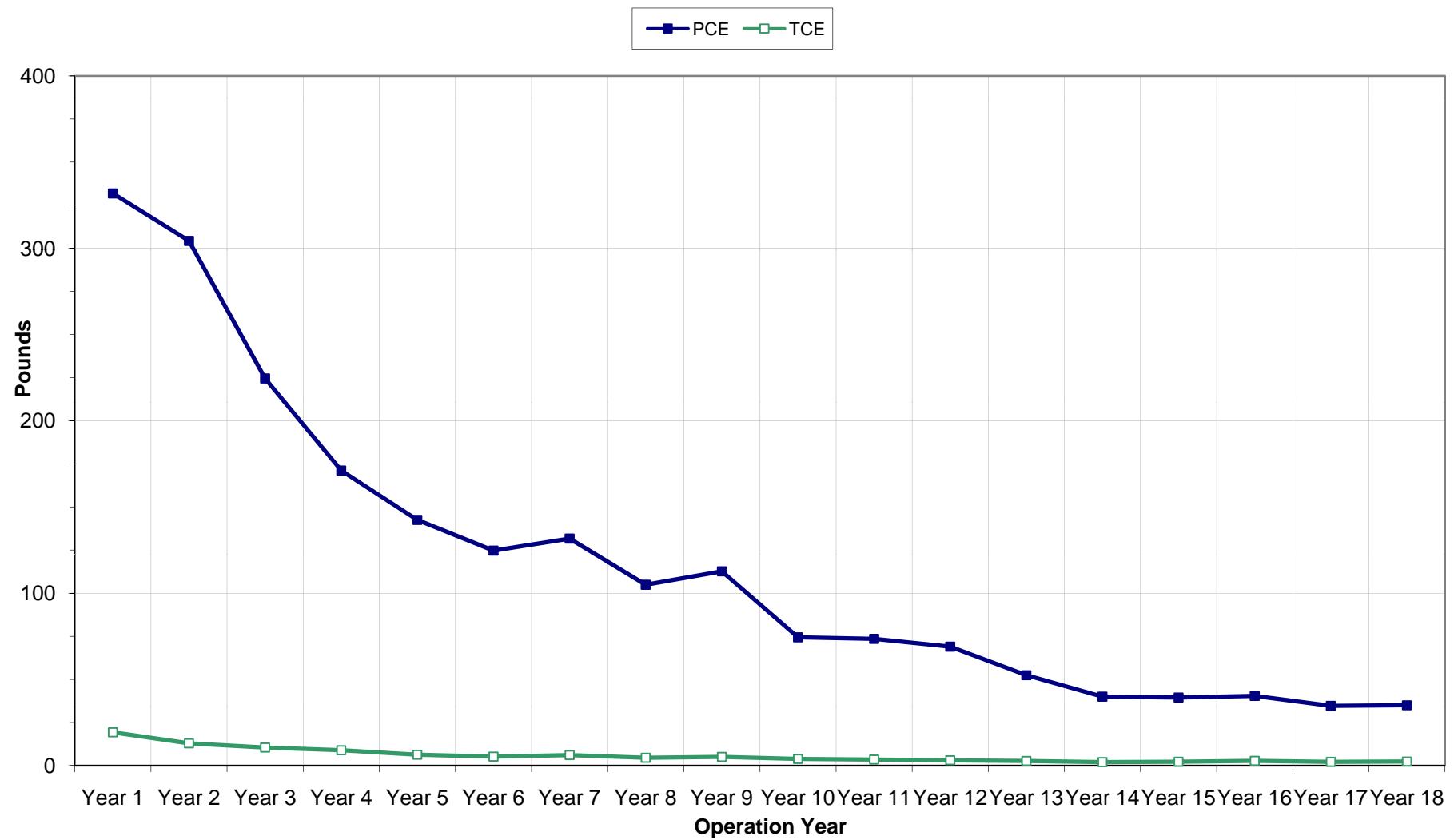


TABLE 1
Monitoring Wells Sampled for VOC

GO1DB	UC6S	UC10-4
S70D	UC7-1	UC10-5
S71S (Dry)	UC7-2	UC10-6
S71D	UC7-3	UC10S
S81S	UC7-4	UC10M
S18M	UC7-5 (Dry)	UC10D
S81D	UC10-1	UC11-2
UC6	UC10-2	UC19
UG1-4	UC10-3	UC19M

TABLE 2
Monitoring Wells in the Water Level Monitoring Network

DP1S	S65M	UC10S	UC26S
DP1D	S65DR	UC10M	UC26D
DP2S	S66D	UC10D	UC29S
DP2M	S67S	UC10-1	UC29D
DP2D	S67M	UC10-2	UC30
DP3	S67D	UC10-3	UC31S
DP36	S69D	UC10-4	UC31M
DP37S	S70S	UC10-5	UC31D
DP37D	S70M	UC10-6	UG1-1
K42S	S70D	UC11-2	UG1-2
K42M	S71S	UC15S	UG1-3
K42D	S71D	UC15D	UG1-4
GO1S	S81S	UC16	UG1-5
GO1D	S81M	UC17	UG1-6
GO1DB	S81D	UC18	UG1-7
IUS1	S82	UC19S	UC32
IUS2A	S97S	UC19D	UC33
IUS2B	S97M	UC19	UC34
IUS2C	S97D	UC20	UC35
IUS3A	UC4	UC16	UC36
IUS3B	UC5	UC22*	UG1-4
IUS3C	UC6S	UC23-1	
S7R	UC6	UC23-2	
S63S	UC7A-1	UC23-3	
S63D	UC7A-2	UC23-4	
S64S	UC7A-3	UC23-5	
S64M	UC7A-4	UC24S	
S64D	UC7A-5	UC24D	
S65S	UC8	UC25	

TABLE 3

Location of Monitoring Well Screened Intervals

WELL DATA				WELL DATA				WELL DATA			
WELL NO.	GEO. UNIT	TOS EL FT	BOS EL FT	WELL NO.	GEO. UNIT	TOS EL FT	BOS EL FT	WELL NO.	GEO. UNIT	TOS EL FT	BOS EL FT
DP1S	DR	45.50	44.40	\$70S	SR	54.00	39.00	UC15S	DPB	-10.00	-20.00
DP1D	DR	45.40	34.40	\$70M	DR	27.00	7.00	UC15D	DPB	-202.00	-212.00
				\$70D	SHB	2.00	-13.00				
DP2S	DR	44.47	43.47					UC16	SHB	62.00	44.00
DP2M	DR	30.12	29.12	\$71S	DR	60.00	55.00				
DP2D	DR	14.80	13.80	\$71D	SHB	49.00	29.00	UC17	SHB	62.00	44.00
DP3	DR	45.22	44.22	\$81S	DR	44.00	34.00	UC18	SHB	60.00	40.00
				\$81M	DR	20.00	5.00				
DP25	DR	48.91	47.91	\$81D	SHB	-13.00	-28.00	UC19S	DR	64.40	54.40
								UC19M	DR	43.30	38.30
DP36	DR	51.02	50.02	\$82	DR	32.00	22.00	UC19	SHB	31.00	12.00
DP37S	DR	45.82	44.82	\$97S	DR	40.00	35.00	UC20	SHB	65.00	46.00
DP37D	DR	42.75	41.75	\$97M	DR	26.00	24.00				
				\$97D	SHB	12.00	5.00	UC22	SHB	70.00	-105.00
DP38	DR	70.74	69.74					UC23-5	DPB	-141.00	-152.00
				UC4	SHB	64.00	54.00	UC23-4	DPB	-164.00	-174.00
GO1S	DR	65.00	55.00					UC23-3	DPB	-197.00	-213.00
GO1D	SHB	49.00	34.00	UC5	DR/SHB	64.00	54.00	UC23-2	DPB	-283.00	-293.00
GO1DB	DPB	18.00	3.00					UC23-1	DPB	-303.00	-308.00
IUS1	SHB	76.00	61.00	UC6	DR	35.00	25.00				
								UC24S	DR	60.90	50.90
IUS2C	DR	51.00	41.00	UC7A-5	DR	71.00	53.00	UC24D	DR	22.80	17.80
IUS2B	DR	21.00	6.00	UC7A-4	SHB	50.00	9.00				
IUS2A	SHB	-10.00	-28.00	UC7A-3	DPB	6.00	-18.00	UC25	DR	66.40	56.40
				UC7A-2	DPB	-21.00	-46.00				
IUS3C	DR	62.00	42.00	UC7A-1	DPB	-60.00	-77.00	UC26S	DR	60.19	53.39
IUS3B	DR	37.00	22.00					UC26D	DR	39.31	34.31
IUS3A	DR/SHB	20.00	4.00	UC8	DR/SHB	69.00	54.00				
								UC29S	DR	60.82	54.02
K42S	DR	35.90	34.90	UC9-6	SHB	67.00	47.00	UC29D	DR	50.91	45.91
K42M	DR	11.30	10.30	UC9-4	DPB	-18.00	-28.00				
K42D	DR	-9.2	-10.2	UC9-2	DPB	-86.00	-97.00	UC30	DR	64.78	58.98
S6	DR/SHB	54.00	-36.00	UC10S	DR	59.60	49.60	UC31S	DR	58.36	52.26
				UC10M	DR	38.80	33.80	UC31M	DR	40.41	35.41
S7	DR/SHB	90.80	66.80	UC10D	DR	20.10	15.10	UC31D	DR	22.52	17.52
								UC32	DR	67.47	66.82
S63S	DR	58.00	48.00	UC10-6	DPB	-8.00	-23.00				
S63D	SHB	44.00	34.00	UC10-5	DPB	-55.00	-59.00	UC33	DR	62.89	62.24
				UC10-4	DPB	-78.00	-88.00				
S64S	DR	48.00	43.00	UC10-3	DPB	-102.00	-112.00	UC34	DR	68.91	68.26
S64M	DR	31.00	26.00	UC10-2	DPB	-145.00	-157.00				
S64D	SHB	18.00	3.00	UC10-1	DPB	-161.00	-173.00	UC35	DR	66.59	65.94
S65S	DR	72.60	52.60	UC11-6	DPB	29.00	19.00				
S65M	DR	49.30	39.30	UC11-4	DPB	-95.00	-103.00	UC36	DR	68.11	67.46
S65DR	SHB	30.60	20.60	UC11-2	DPB	-183.00	-203.00				
				UC11-1	DPB	-250.00	-265.00	UG1-7	DPB	-38.00	-48.00
S66D	SHB	50.00	35.00					UG1-6	DPB	-75.00	-86.00
				UC12-6	DPB	24.00	16.00	UG1-5	DPB	-91.00	-99.00
S67S	DR	59.00	49.00	UC12-5	DPB	-3.00	-20.00	UG1-4	DPB	-143.00	-154.00
S67M	DR	50.00	40.00	UC12-4	DPB	-72.00	-87.00	UG1-3	DPB	-301.00	-317.00
S67D	SHB	23.00	8.00	UC12-3	DPB	-126.82	-127.32	UG1-2	DPB	-397.00	-408.00
				UC12-2	DPB	-203.06	-203.56	UG1-1	DPB	-413.00	-416.00
S69	SHB	35.00	20.00	UC12-1	DPB	-238.00	-268.00				

Key: DR = glacial drift SHB = shallow bedrock DPB = deep bedrock TOS = top of screen BOS = bottom of screen

Note: All well screen depths are elevations in feet above national geodetic vertical datum.

TABLE 4
Influent VOC Concentration Summary (S1), Year 18

Parameter	Minimum	Maximum
Tetrachloroethene (PCE)	91 µg/L	210 µg/L
Trichloroethene (TCE)	8 µg/L	14 µg/L
1,1 Dichloroethene (1,1 DCE)	<1 µg/L	<1 µg/L
1,2 Dichloroethene (1,2 DCE)	2J µg/L	2 µg/L
1,1,1-Trichloroethane (1,1,1 TCA)	<1 µg/L	1 µg/L

J is an estimated concentration.

TABLE 5
Discharge Concentration Summary (S6), Year 18

Parameter	Discharge Limit ¹ (µg/L)	Minimum (µg/L)	Maximum (µg/L)
1,1 Dichloroethene (1,1-DCE)	7	<0.5 (0.5)	<0.5 (0.5)
1,2 Dichloroethene (1,2-DCE)	70	<0.5 (0.5)	3.0 (0.5)
1,1,1-Trichloroethane (1,1,1-TCA)	No Limit	<0.5 (0.5)	1.5 (0.5)
Tetrachloroethene (PCE)	5	<0.5 (0.5)	<0.5 (0.5)
Carbon Tetrachloride	5	<0.5 (0.5)	<0.5 (0.5)
Benzene	5	<0.5 (0.5)	<0.5 (0.5)
Trichloroethene (TCE)	5	<0.5 (0.5)	<0.5 (0.5)
Lead	10.2	<0.73	5.0

Detection limits for VOC are presented in parentheses.

¹ The discharge limits are for average monthly concentrations.

TABLE 6
TCL/TAL Analytical Results for S6, Year 18

Parameter	Result (µg/L)
Barium	38.9
Calcium	182,000
Magnesium	23,800
Potassium	4,060
Sodium	298,000
1,1-DCA	0.52
cis-1,2-DCE	1.0
1,2-DCE (total)	1.0
1,1,1-TCA	0.73

TABLE 7
Chemical Mass Removal Rates

Month	PCE (lbs.)																	
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18
Oct	15.4	28.8	15.0	14.3	9.1	10.4	8.4	7.7	6.8	7.3	6.2	5.6	5.7	3.4	2.8	2.2	3.0	3.2
Nov	23.4	28.1	20.2	15.6	17.4	9.4	9.6	8.6	6.2	6.1	6.0	5.1	4.5	3.6	2.8	2.5	2.7	3.0
Dec	25.3	26.1	11.6	17.3	12.3	11.9	8.1	9.5	8.5	5.5	6.7	6.2	4.8	3.9	3.3	2.7	2.9	3.1
Jan	31.9	34.7	16.6	17.8	11.5	10.0	6.7	10.1	9.8	5.4	7.0	7.2	5.6	4.1	3.7	3.0	2.9	2.9
Feb	24.3	12.0	23.4	13.5	11.7	10.0	12.7	9.3	10.6	4.3	6.5	6.0	4.4	3.4	3.0	3.4	2.6	2.1
Mar	34.0	30.0	37.8	10.5	11.1	8.8	20.4	10.4	13.2	6.6	7.1	4.8	3.9	3.4	2.7	3.9	2.9	3.7
Apr	24.7	30.8	24.8	14.7	12.9	14.0	16.3	9.6	12.5	6.5	6.1	6.5	4.2	3.5	4.3	4.2	2.8	3.6
May	33.9	27.8	16.9	18.9	11.6	12.2	11.8	9.4	11.5	5.6	5.3	7.9	4.5	3.4	5.1	4.6	3.0	3.5
Jun	37.3	22.4	15.6	14.7	10.5	9.9	7.1	8.7	9.5	5.5	4.6	6.1	4.1	3.1	4.3	4.0	2.9	3.2
Jul	34.4	23.1	15.7	11.4	12.4	12.1	9.5	8.3	8.2	8.4	4.8	2.4	3.9	2.9	2.8	3.5	2.8	2.9
Aug	25.7	21.2	14.4	11.4	10.5	9.2	10.5	7.3	8.1	7.2	6.1	5.1	3.6	2.6	2.8	3.4	3.0	2.3
Sep	21.5	19.3	12.5	11.0	11.5	7.0	10.5	6.1	7.8	5.9	7.2	6.0	3.2	2.6	1.8	3.1	3.1	1.6
Total	331.80	304.30	224.50	171.10	142.50	124.69	131.66	104.88	112.69	74.42	73.50	69.02	52.42	40.01	39.46	40.45	34.65	34.99

Month	TCE(lbs.)																	
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18
Oct	1.00	1.50	1.10	0.80	0.40	0.55	0.41	0.45	0.39	0.39	0.38	0.31	0.30	0.23	0.18	0.25	0.21	0.26
Nov	1.90	1.40	1.20	0.80	0.50	0.50	0.41	0.50	0.36	0.37	0.36	0.29	0.27	0.22	0.17	0.28	0.20	0.22
Dec	1.90	1.40	1.10	0.90	0.90	0.49	0.42	0.51	0.42	0.32	0.31	0.28	0.24	0.20	0.17	0.28	0.17	0.20
Jan	2.10	1.40	0.70	1.00	0.50	0.41	0.43	0.49	0.43	0.32	0.22	0.27	0.24	0.17	0.16	0.30	0.12	0.17
Feb	1.60	0.40	0.70	0.80	0.50	0.41	0.61	0.40	0.54	0.25	0.24	0.27	0.19	0.15	0.15	0.21	0.11	0.10
Mar	1.80	0.80	0.80	0.60	0.50	0.23	0.88	0.38	0.74	0.36	0.29	0.27	0.16	0.17	0.17	0.13	0.13	0.14
Apr	1.60	0.90	0.80	0.60	0.50	0.48	0.70	0.29	0.52	0.30	0.28	0.24	0.17	0.18	0.18	0.17	0.14	0.15
May	1.50	1.20	0.90	0.60	0.40	0.51	0.50	0.22	0.28	0.21	0.27	0.19	0.19	0.19	0.14	0.23	0.17	0.16
Jun	1.60	0.90	0.80	0.60	0.40	0.43	0.40	0.31	0.30	0.22	0.23	0.24	0.22	0.13	0.21	0.24	0.19	0.20
Jul	1.70	1.00	0.80	0.80	0.60	0.37	0.44	0.41	0.35	0.36	0.22	0.15	0.26	0.09	0.22	0.24	0.22	0.25
Aug	1.40	1.00	0.80	0.70	0.50	0.44	0.47	0.34	0.37	0.38	0.32	0.28	0.25	0.12	0.26	0.23	0.25	0.26
Sep	1.20	1.00	0.80	0.70	0.60	0.40	0.46	0.27	0.38	0.38	0.40	0.29	0.23	0.18	0.21	0.28	0.24	
Total	19.30	12.90	10.50	8.90	6.30	5.22	6.13	4.56	5.05	3.86	3.52	3.10	2.70	2.02	2.23	2.76	2.19	2.35

Month	Total PCE & TCE (lbs)																	
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18
Oct	16.4	30.3	16.1	15.1	9.5	10.9	8.84	8.15	7.15	7.70	6.56	5.87	5.96	3.61	3.02	2.48	3.25	3.42
Nov	25.3	29.5	21.4	16.4	17.9	9.9	10.04	9.06	6.56	6.50	6.32	5.43	4.79	3.81	2.97	2.77	2.93	3.21
Dec	27.2	27.5	12.7	18.2	13.2	12.4	8.52	10.01	8.93	5.82	6.99	6.52	5.06	4.09	3.48	2.94	3.07	3.27
Jan	34.0	36.1	17.3	18.8	12.0	10.4	7.17	10.61	10.26	5.76	7.25	7.49	5.86	4.23	3.89	3.26	3.04	3.09
Feb	25.9	12.4	24.1	14.3	12.2	10.4	13.29	9.65	11.12	4.50	6.69	6.31	4.61	3.58	3.13	3.58	2.72	2.16
Mar	35.8	30.8	38.6	11.1	11.6	9.0	21.30	10.74	13.98	6.99	7.40	5.04	4.06	3.61	2.86	4.04	3.00	3.85
Apr	26.3	31.7	25.6	15.3	13.4	14.4	17.02	9.91	12.98	6.84	6.37	6.74	4.35	3.64	4.50	4.33	2.90	3.74
May	35.4	29.0	17.8	19.5	12.0	12.7	12.30	9.61	11.76	5.80	5.58	8.08	4.66	3.62	5.24	4.87	3.17	3.67
Jun	38.9	23.3	16.4	15.3	10.9	10.4	7.46	8.98	9.78	5.69	4.84	6.38	4.37	3.28	4.49	4.28	3.09	3.43
Jul	36.1	24.1	16.5	12.2	13.0	12.5	9.93	8.72	8.57	8.80	5.04	2.56	4.17	2.99	3.01	3.76	3.05	3.11
Aug	27.1	22.2	15.2	12.1	11.0	9.6	10.93	7.61	8.49	7.57	6.43	5.42	3.84	2.75	3.05	3.60	3.26	2.56
Sep	22.7	20.3	13.3	11.7	12.1	7.4	10.99	6.40	8.16	6.29	7.56	6.25	3.38	2.80	2.03	3.29	3.35	1.83
Total	351.1	317.2	235.0	180.0	148.8	129.9	137.79	109.44	117.74	78.28	77.02	72.11	55.13	42.03	41.69	43.21	36.84	37.34

TABLE 8
Unscheduled Downtime Summary, Year 18

Date	Unscheduled (Hours)	Reason/Cause
02/03/2010	218	Well pump clamp failure caused pump to separate from discharge piping
02/24/2010	4	Foreign matter in one-way valve allowed water to enter backwash tank, filling it to the high-alarm level
06/08/2010	40	Data logger battery failed
09/07/2010	2	Power outage
09/12/2010	2	Power outage
09/17/2010	79	Well pump motor failed
Total	345	

System Percentage Downtime = $(1 - [(8,760 - 345) / 8,760]) * 100 = 3.9$

Appendices

APPENDIX A
POTENTIOMETRIC MAPS AND CROSS SECTIONS

APPENDIX B
2010 GROUNDWATER ELEVATION DATA

APPENDIX C
DATA LOGGER HYDROGRAPHS, OCTOBER 2009- SEPTEMBER 2010

APPENDIX D
2010 GROUNDWATER QUALITY DATA

APPENDIX E
ANNUAL INSPECTION REPORT

APPENDIX F
TREATMENT PLANT MONITORING DATA

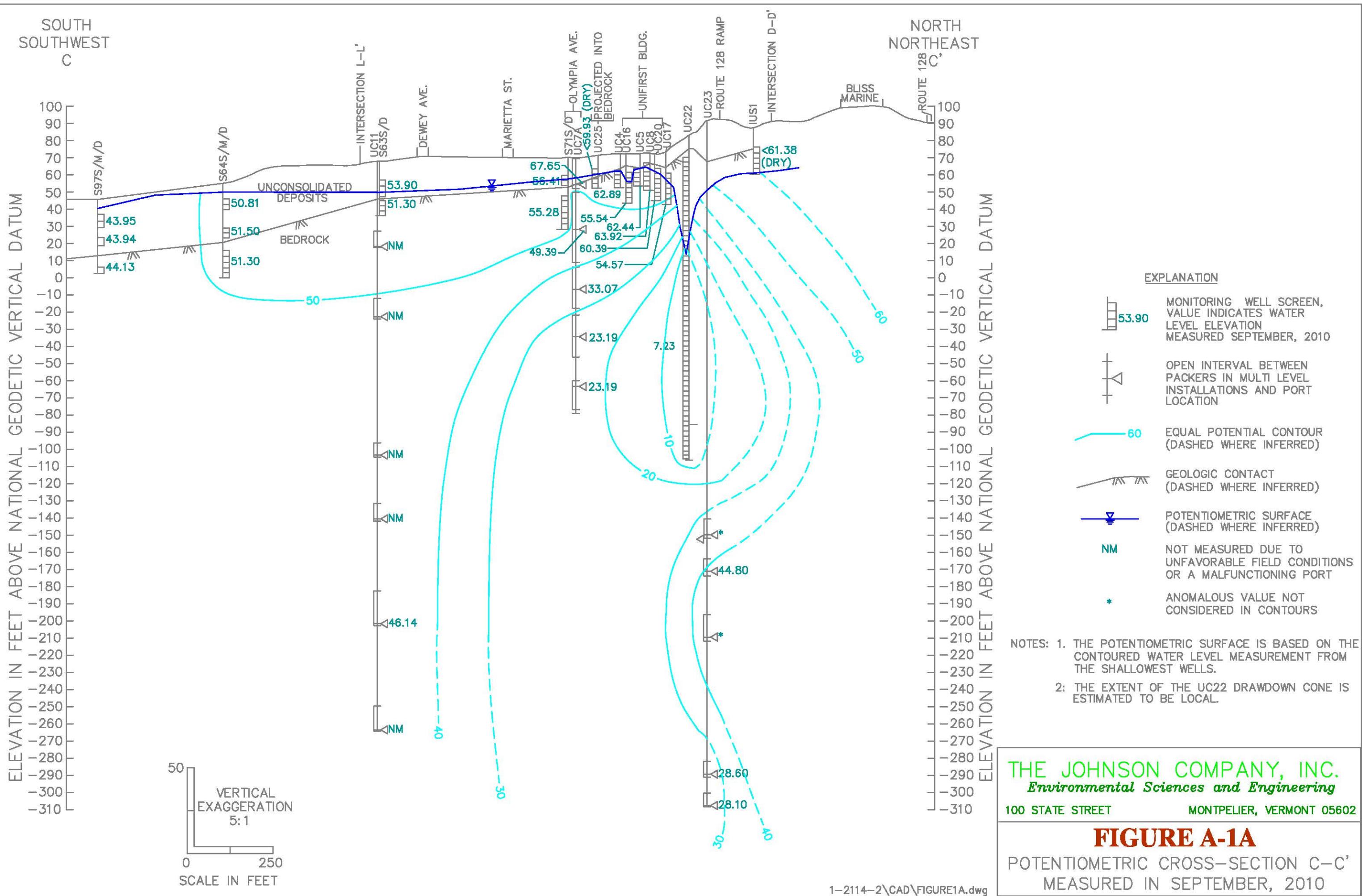
APPENDIX G
FINAL EFFLUENT TCL/TAL ANALYTICAL REPORT

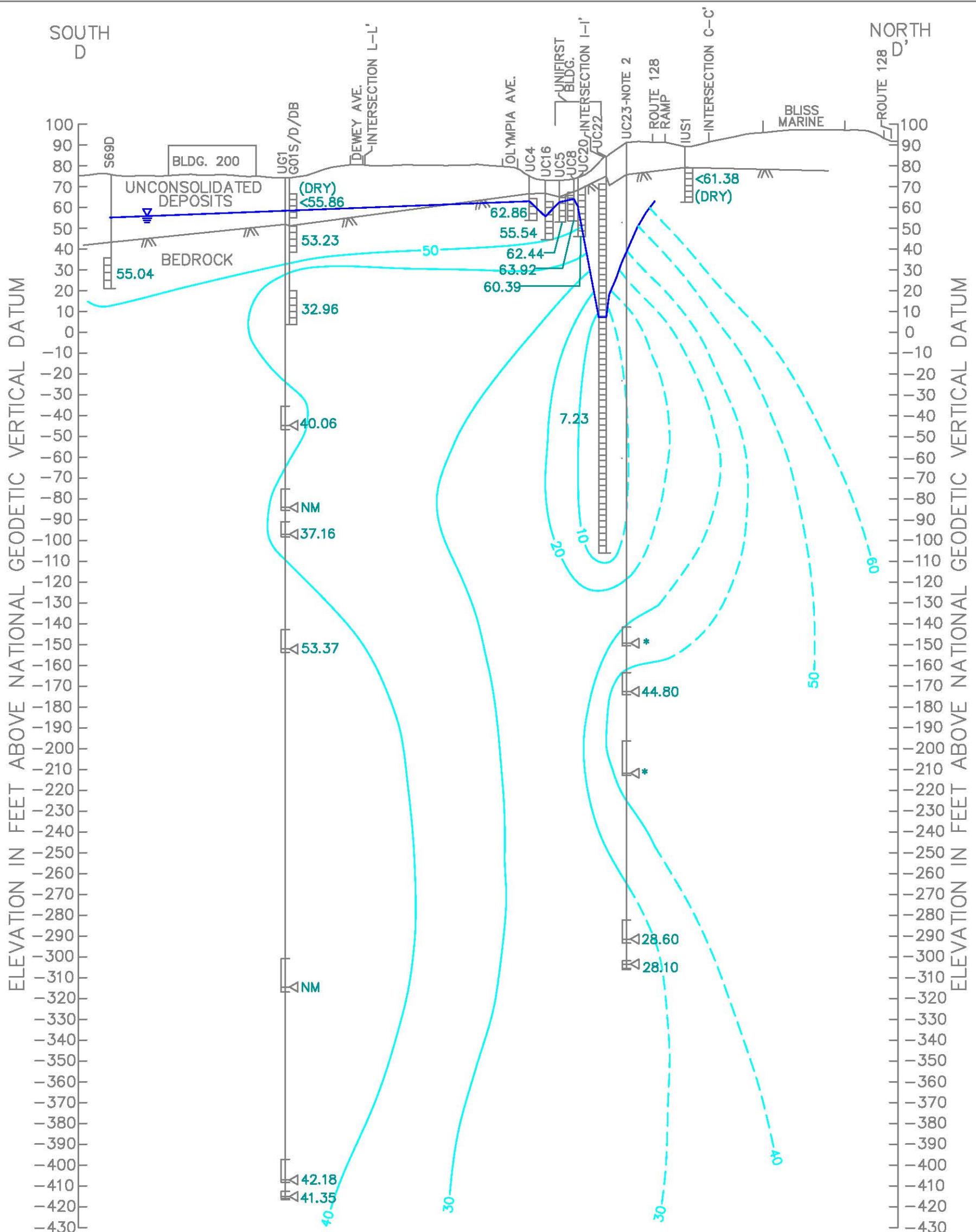
APPENDIX H
CONTAMINANT MASS REMOVAL TABLE

APPENDIX I
HISTORICAL MONITORING WELL SAMPLING RESULTS

Appendix A

Potentiometric Maps & Cross-Sections





EXPLANATION

MONITORING WELL SCREEN,
VALUE INDICATES WATER
LEVEL ELEVATION
MEASURED SEPTEMBER, 2010

OPEN INTERVAL BETWEEN
PACKERS IN MULTI LEVEL
INSTALLATIONS AND PORT
LOCATION

EQUAL POTENTIAL CONTOUR
(DASHED WHERE INFERRED)
GEOLOGIC CONTACT

POTENTIOMETRIC SURFACE
(DASHED WHERE INFERRED)

NOT MEASURED DUE TO
UNFAVORABLE FIELD CONDITIONS
OR A MALFUNCTIONING PORT

ANOMALOUS VALUE NOT CONSIDERED
IN CONTOURS

VERTICAL EXAGGERATION
5:1

SCALE IN FEET

- NOTES:

 1. THE POTENTIOMETRIC SURFACE IS BASED ON THE CONTOURED WATER LEVEL MEASUREMENT FROM THE SHALLOWEST WELLS.
 2. THE POSITION OF WELL UC23 IS ADJUSTED TO THE NORTH < 50' TO GRAPHICALLY ILLUSTRATE THIS WELL
 3. THE EXTENT OF THE UC22 DRAWDOWN CONE IS ESTIMATED TO BE LOCAL.

THE JOHNSON COMPANY, INC.

Environmental Sciences and Engineering

100 STATE STREET

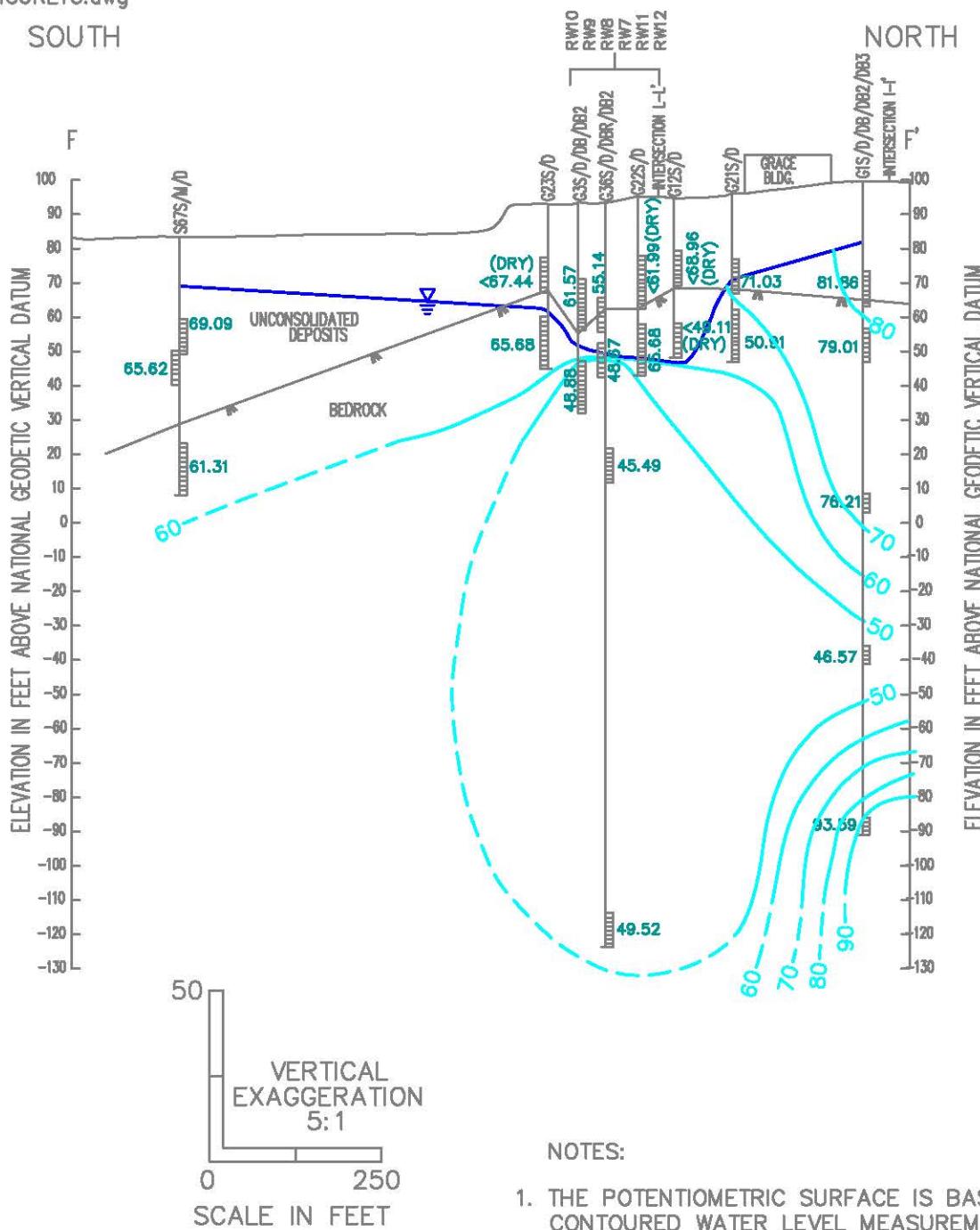
MONTPELIER, VERMONT 05602

FIGURE A-1B

POTENTIOMETRIC CROSS-SECTION D-D'
MEASURED IN SEPTEMBER, 2010

SOUTH

NORTH

EXPLANATION

MONITORING WELL SCREEN,
VALUE INDICATES WATER
LEVEL ELEVATION
MEASURED SEPTEMBER, 2010



EQUAL POTENTIAL CONTOUR
(DASHED WHERE INFERRED)



GEOLOGIC CONTACT
(DASHED WHERE INFERRED)



POTENTIOMETRIC SURFACE
(DASHED WHERE INFERRED)

*

ANOMALOUS VALUE NOT
CONSIDERED IN CONTOURS

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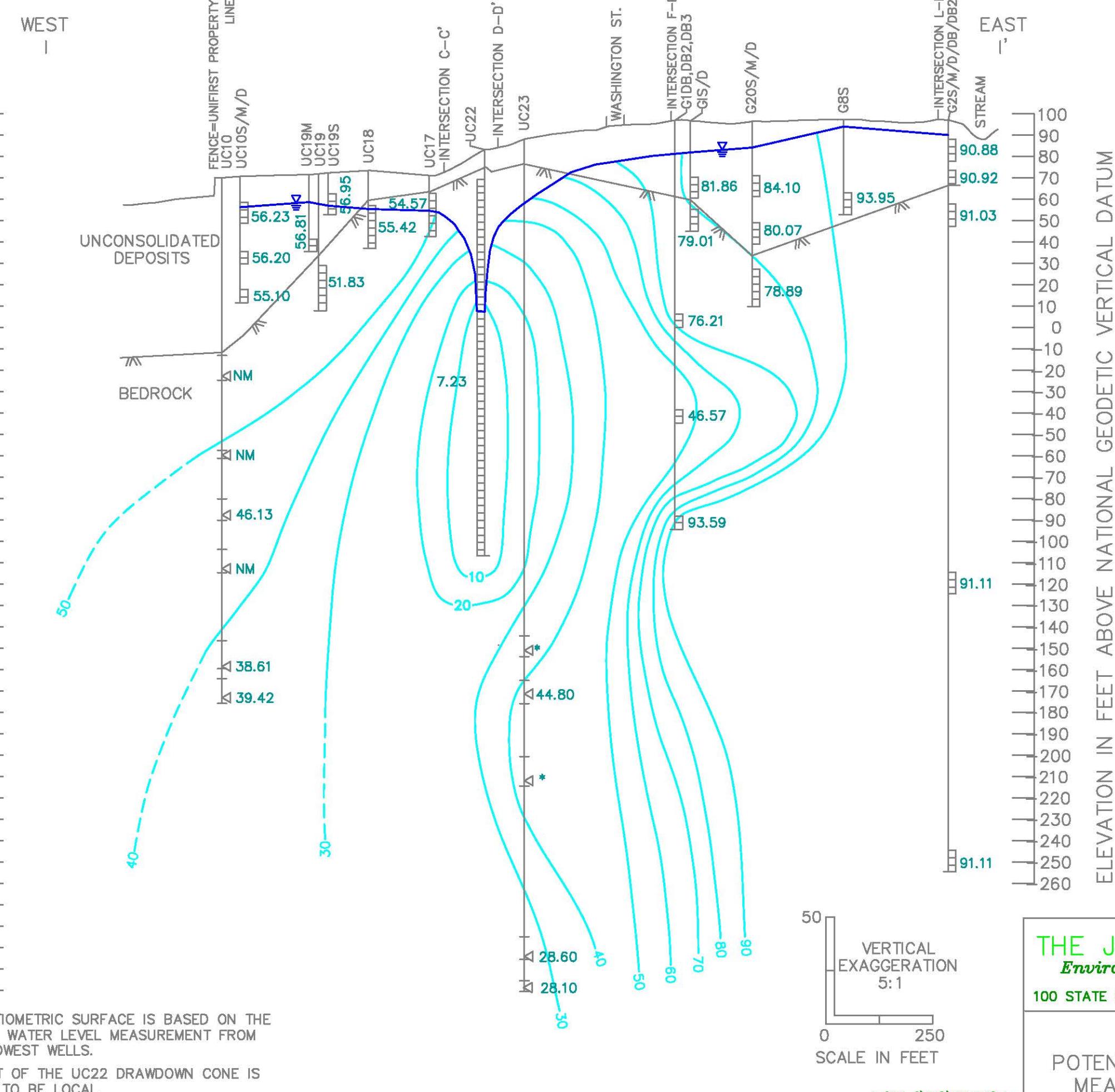
100 STATE STREET

MONTPELIER, VERMONT 05602

FIGURE A-1C

POTENTIOMETRIC CROSS-SECTION F-F'
MEASURED IN SEPTEMBER, 2010

ELEVATION IN FEET ABOVE NATIONAL GEODETIC VERTICAL DATUM

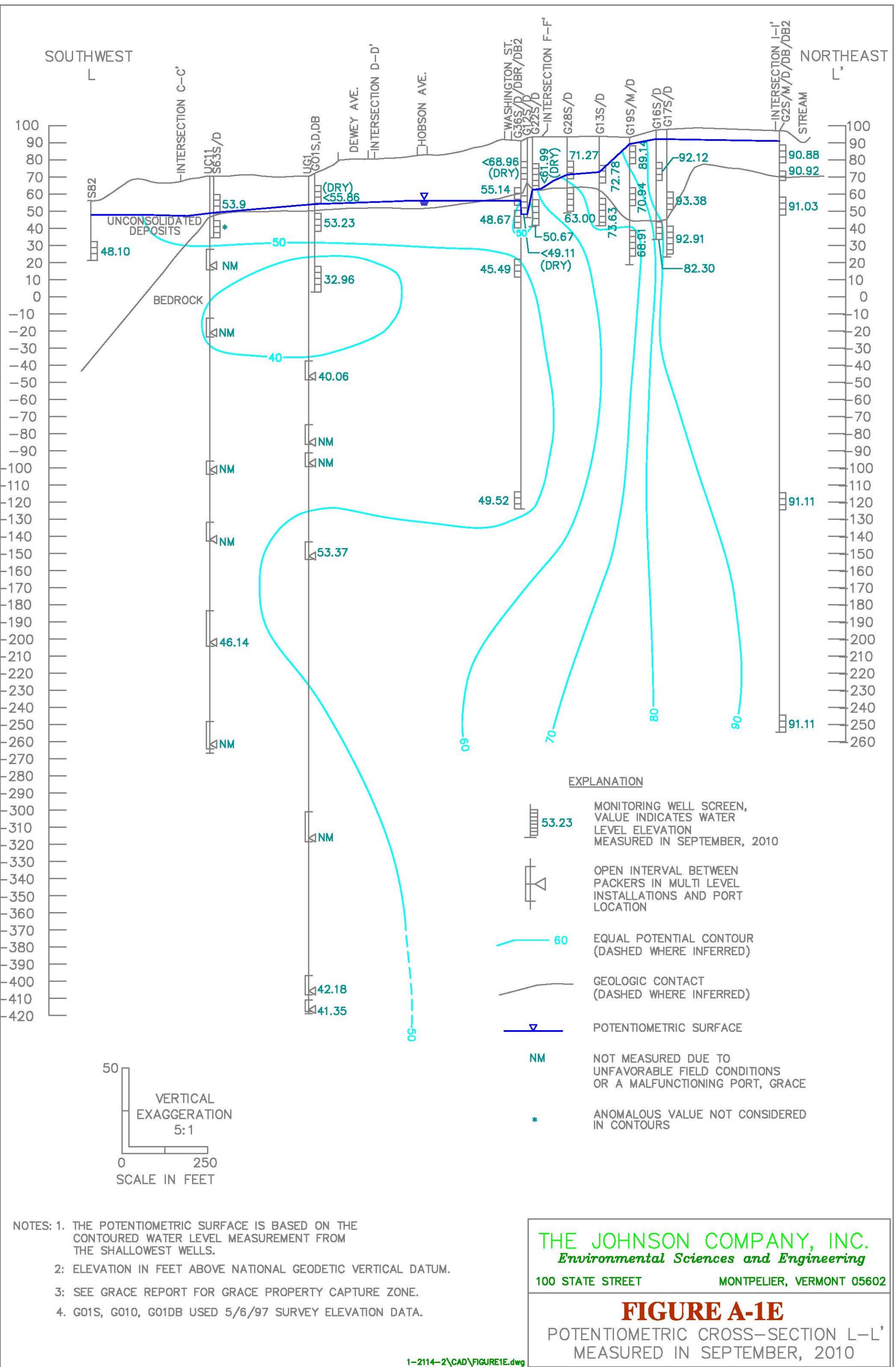


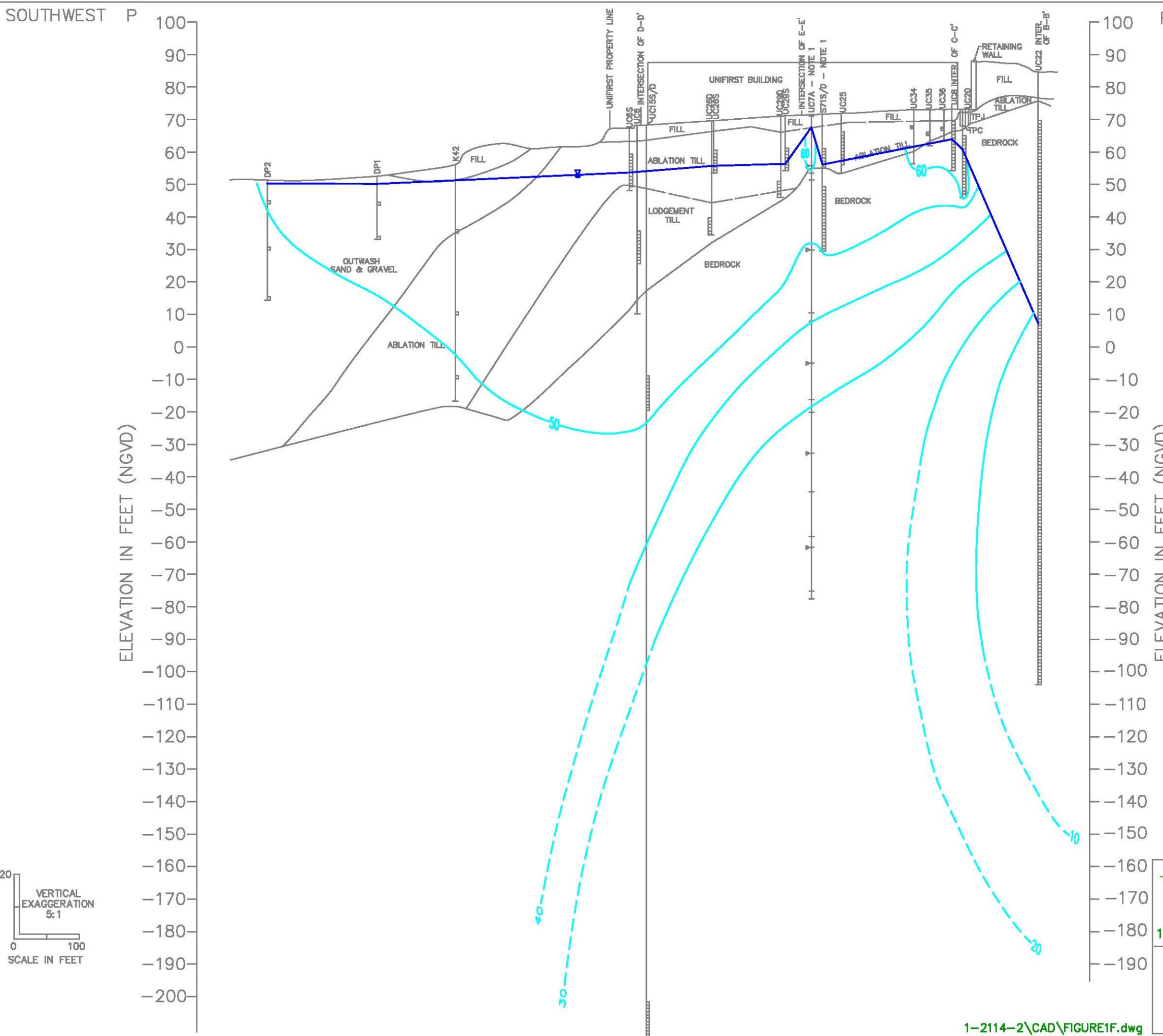
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FIGURE A-1D

POTENIOMETRIC CROSS-SECTION I-I,
MEASURED IN SEPTEMBER, 2010





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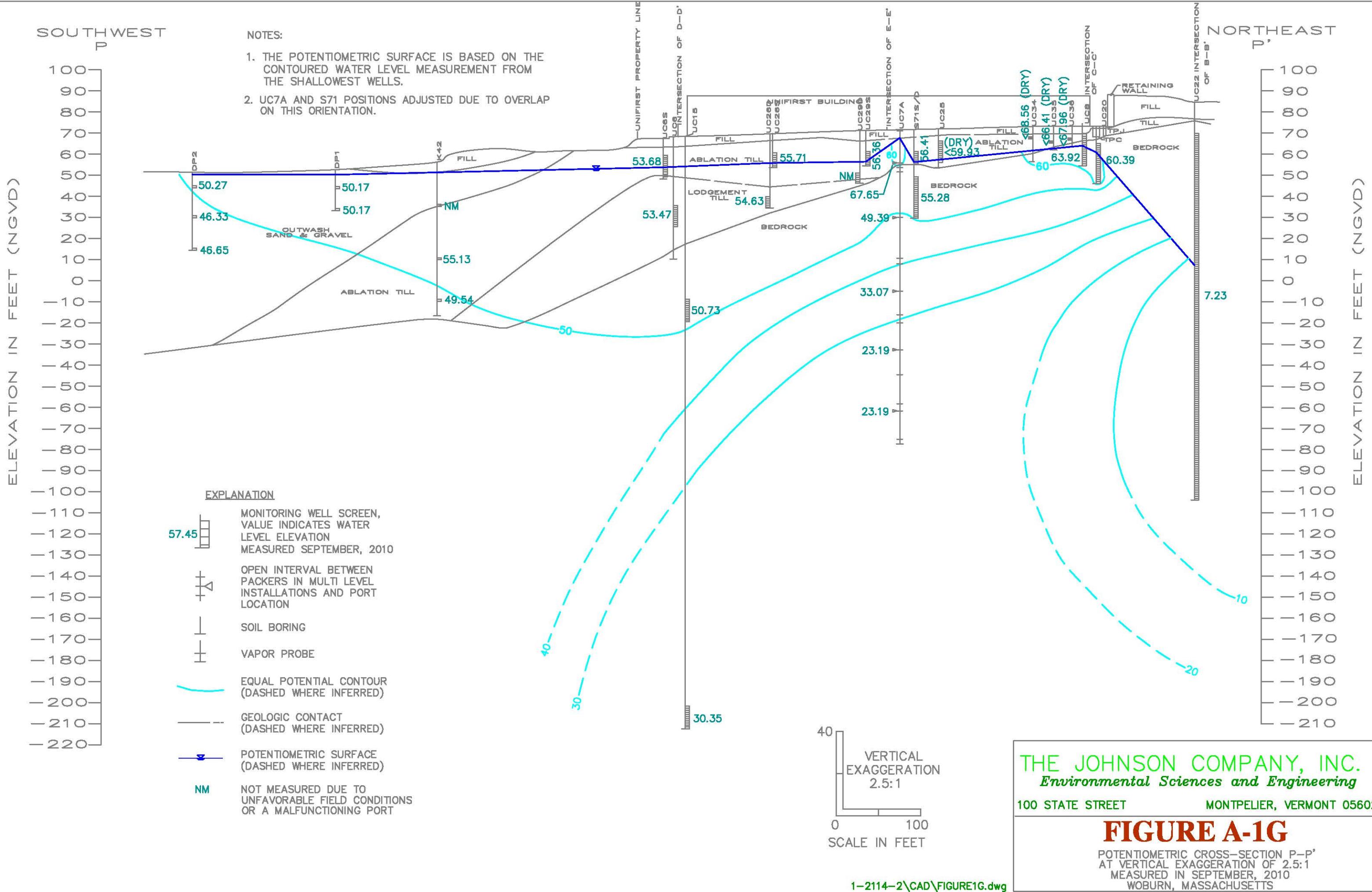
30 | 100 STATE STREET

MONTPELIER, VERMONT 05602

FIGURE A-1F

POTENTIOMETRIC CROSS-SECTION P-P'
AT VERTICAL EXAGGERATION OF 5:1
MEASURED IN APRIL, 2009
WOBURN, MASSACHUSETTS

1-2114-2\CAD\FIGURE1F.dwg



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FIGURE A-1G

POTENTIOMETRIC CROSS-SECTION P-P'
AT VERTICAL EXAGGERATION OF 2.5:1
MEASURED IN SEPTEMBER, 2010
WOBURN, MASSACHUSETTS

PLAN REFERENCE
BASE PLAN PREPARED BY ENSR CONSULTING & ENGINEERING,
AND PROVIDED AS A DIGITAL FILE.

250 0 250 500
SCALE IN FEET
1" = 250'-0"

EXPLANATION
● GROUNDWATER MONITORING POINTS
NM NOT MEASURED
— LINE OF EQUAL WATER ELEVATION, FIVE FOOT CONTOUR
INTERVAL, DASHED WHERE INFERRED
* SEE OTHER SHEETS

- NOTE: 1. SHALLOW BEDROCK WELLS ARE DESIGNATED AS THOSE WELLS
WITHIN 50 FEET OF THE BEDROCK SURFACE. WHERE TWO WELLS
ARE WITHIN 50 FEET AT ONE LOCATION, THE WELL NEAR THE
BEDROCK SURFACE WAS USED.
2. WELL UC22 IS THE GROUND WATER EXTRACTION WELL OPEN TO
DEEP AND SHALLOW BEDROCK AND IS INCLUDED ON THIS MAP.
3. CONTOURS ON GRACE PROPERTY REFLECT ALL WATER LEVEL DATA
FROM THE GRACE PROPERTY. BECAUSE OF SPACE CONSTRAINTS
ALL DATA ARE NOT SHOWN ON THIS FIGURE. SEE GRACE
REPORT FOR MORE DETAIL.

H

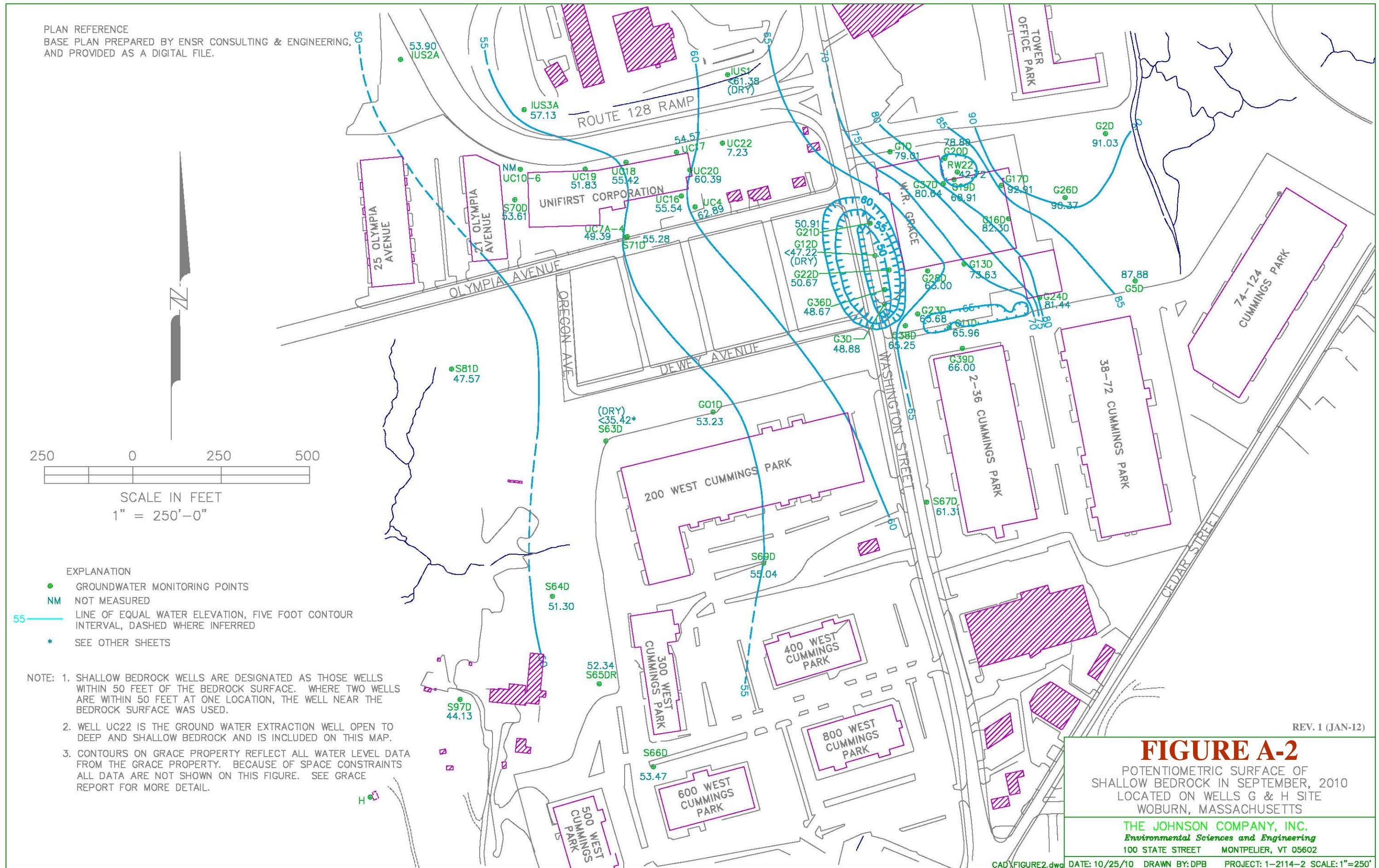
I

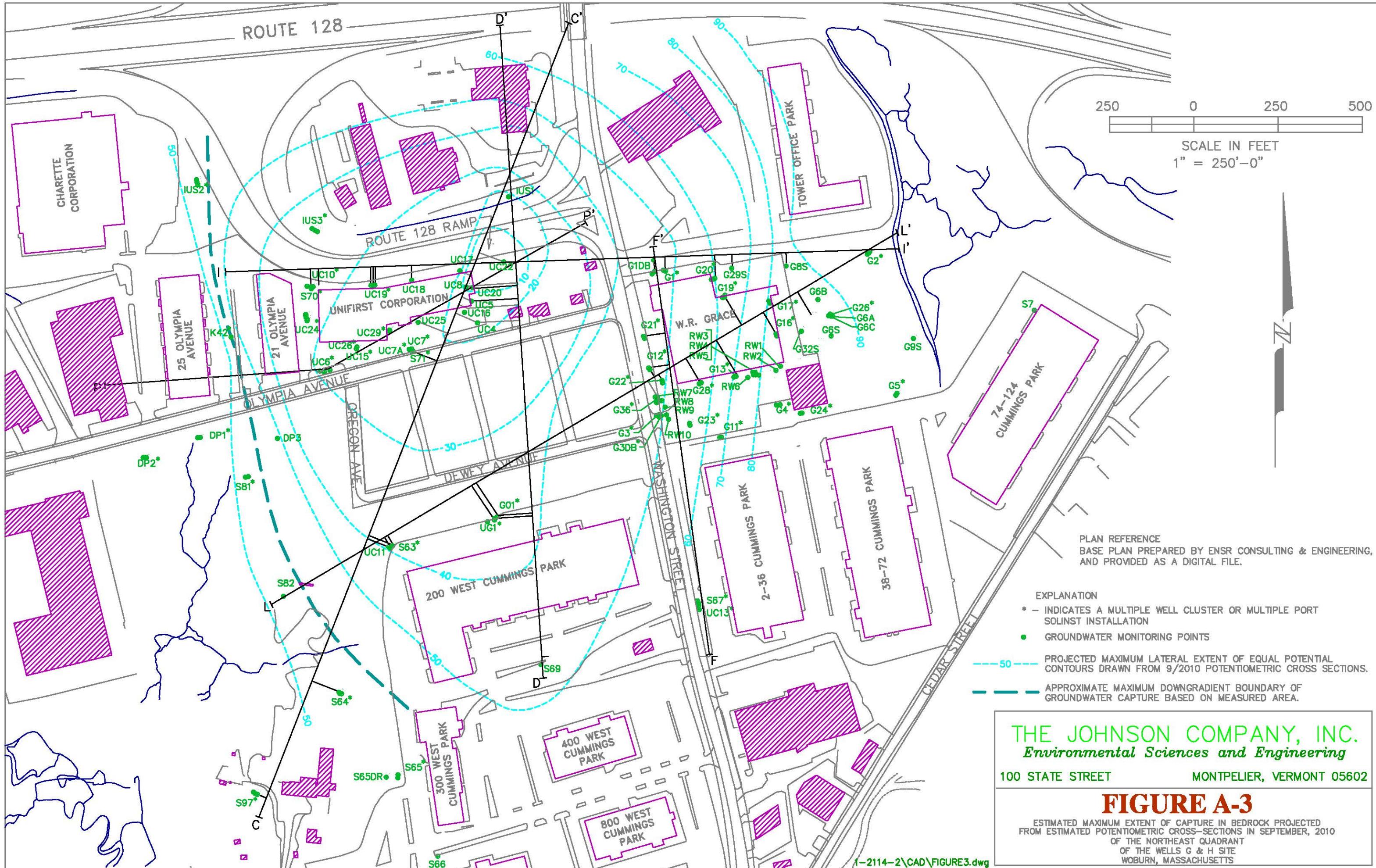
REV. 1 (JAN-12)

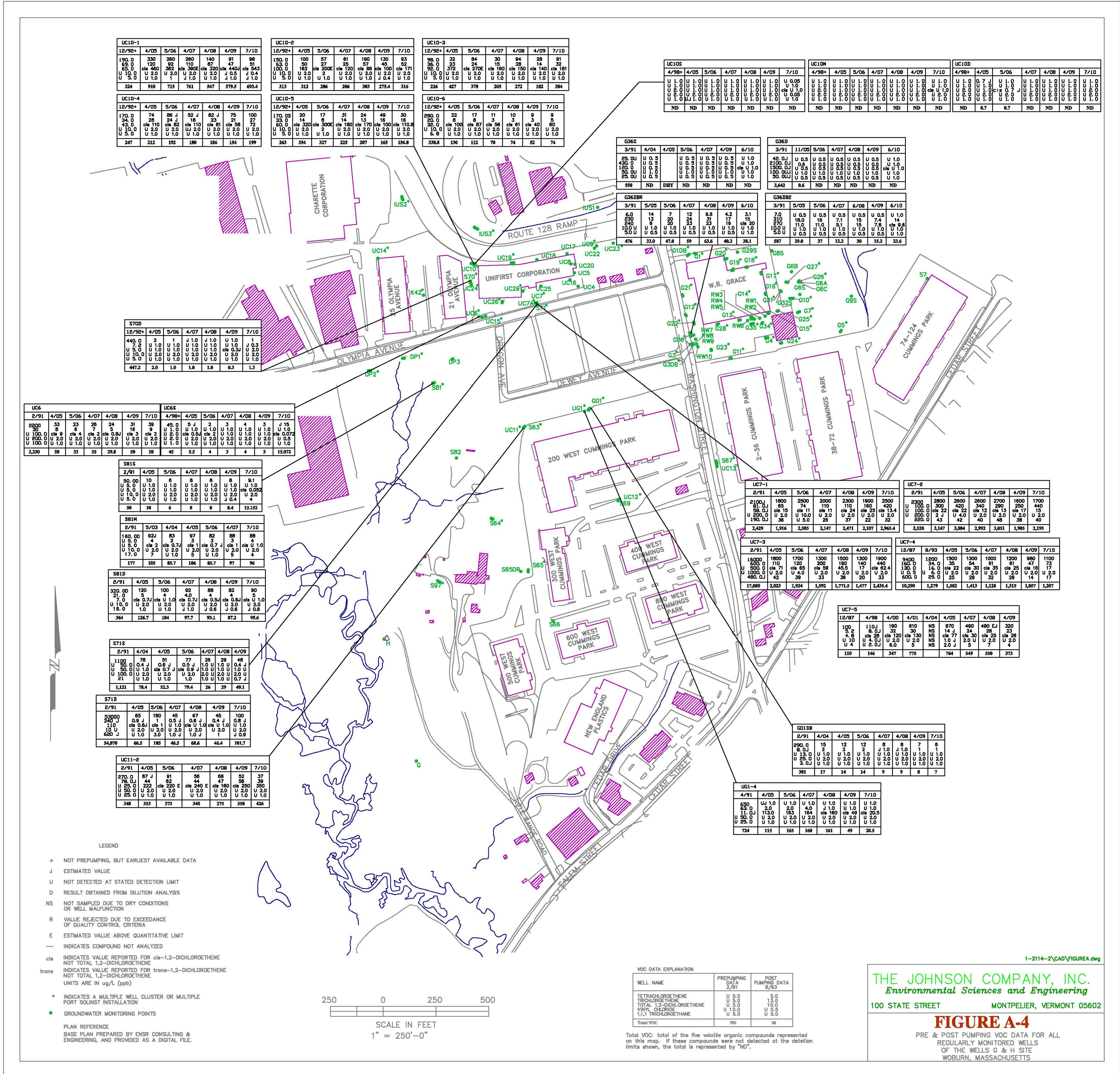
FIGURE A-2
POTENIOMETRIC SURFACE OF
SHALLOW BEDROCK IN SEPTEMBER, 2010
LOCATED ON WELLS G & H SITE
WOBURN, MASSACHUSETTS

THE JOHNSON COMPANY, INC.
Environmental Sciences and Engineering
100 STATE STREET MONTPELIER, VT 05602

CAD\FIGURE2.dwg DATE: 10/25/10 DRAWN BY: DPB PROJECT: 1-2114-2 SCALE: 1"=250'







Appendix B

2010 Groundwater Elevation Data

Water Level Measurements
Wells G&H Site

Well	Date	Depth to Water	Water Level (Feet above NGVD)	Comment
DP1D	9/13/2010	2.37	50.17	
DP1S	9/13/2010	2.12	50.17	
DP2D	9/13/2010	4.90	46.65	
DP2M	9/13/2010	5.26	46.33	
DP2S	9/13/2010	1.50	50.27	
DP3	9/13/2010	0.13	59.51	
DP36	9/13/2010	5.92	52.87	
DP37D	9/13/2010	9.79	49.75	
DP37S	9/13/2010	NM	NM	
G11D	9/13/2010	27.02	65.96	
G11S	9/13/2010	*	* Dry @ 21.98	
G12D	9/13/2010	*	* Dry @ 47.22	
G12S	9/13/2010	*	* Dry @ 27.31	
G13D	9/13/2010	22.85	73.63	
G13S	9/13/2010	23.39	72.78	
G16D	9/13/2010	15.48	82.30	
G16S	9/13/2010	5.68	92.12	
G17D	9/13/2010	4.84	92.91	
G17S	9/13/2010	4.21	93.38	
G19D	9/13/2010	28.52	68.91	
G19M	9/13/2010	26.54	70.94	
G19S	9/13/2010	8.33	89.14	
G1D	9/13/2010	21.44	79.01	
G1DB	9/13/2010	20.31	76.21	
G1DB2	9/13/2010	50.28	46.57	
G1DB3	9/13/2010	2.92	93.59	
G1S	9/13/2010	17.86	81.86	
G20D	9/13/2010	17.92	78.89	
G20M	9/13/2010	16.58	80.07	
G20S	9/13/2010	12.36	84.10	
G21D	9/13/2010	44.12	50.91	
G21S	9/13/2010	26.52	71.03	
G22D	9/13/2010	45.51	50.67	
G22S	9/13/2010	*	* Dry @ 34.33	
G23D	9/13/2010	25.46	65.68	
G23S	9/13/2010	*	* Dry @ 23.50	
G24D	9/13/2010	15.14	81.44	
G24S	9/13/2010	17.27	81.36	
G26D	9/13/2010	9.79	90.37	
G26S	9/13/2010	10.33	89.91	
G28D	9/13/2010	30.91	63.00	
G28S	9/13/2010	25.64	71.27	
G29S	9/13/2010	2.84	93.30	
G2D	9/13/2010	8.72	91.03	
G2DB	9/13/2010	7.91	91.11	
G2DB2	9/13/2010	8.86	91.11	
G2M	9/13/2010	8.72	90.92	
G2S	9/13/2010	9.21	90.88	
G36D	9/13/2010	43.34	48.67	
G36DB2	9/13/2010	41.97	49.52	

Water Level Measurements
Wells G&H Site

Well	Date	Depth to Water	Water Level	Comment
			(Feet above NGVD)	
G36DBR	9/13/2010	46.76	45.49	
G36S	9/13/2010	39.59	55.14	
G37D	9/13/2010	18.79	80.64	
G37S	9/13/2010	17.26	82.30	
G38D	9/13/2010	24.41	65.25	
G38S	9/13/2010	24.47	65.22	
G39D	9/13/2010	21.66	66.00	
G39S	9/13/2010	21.70	65.89	
G3D	9/13/2010	44.68	48.88	
G3S	9/13/2010	32.33	61.57	
G5D	9/13/2010	7.87	87.88	
G5S	9/13/2010	10.11	86.00	
G8S	9/13/2010	8.01	93.95	
G9S	9/13/2010	6.82	90.40	
GO1D	9/13/2010	19.72	53.23	
GO1DB	9/13/2010	40.09	32.96	
GO1S	9/13/2010	*	* Dry @ 17.27	
IUS1	9/14/2010	*	* Dry @ 26.75	
IUS2A	9/13/2010	9.21	53.90	
IUS2B	9/13/2010	8.53	54.05	
IUS2C	9/13/2010	NM	NM	
IUS3A	9/13/2010	9.72	57.13	
IUS3B	9/13/2010	9.41	57.66	
IUS3C	9/13/2010	9.63	57.44	
K42D	9/13/2010	6.28	49.54	
K42M	9/13/2010	1.11	55.13	
K42S	9/13/2010	NM	NM	
K55D	9/13/2010	NM	NM	
K55M	9/13/2010	21.32	63.14	
K55S	9/13/2010	*	* Dry @ 18.75	
K60D	9/13/2010	NM	NM	
K60M	9/13/2010	29.71	58.20	
K60S	9/13/2010	28.51	59.74	
RW10	9/13/2010	25.94	59.51	
RW11	9/13/2010	40.00	47.41	
RW12	9/13/2010	*	* Dry @ 33.90	
RW13	9/13/2010	22.40	62.73	
RW14	9/13/2010	*	* Dry @ 22.00 (top of pump)	
RW15	9/13/2010	22.76	62.46	
RW16	9/13/2010	21.46	63.73	
RW17	9/13/2010	24.29	60.80	
RW18	9/13/2010	23.91	61.66	
RW19	9/13/2010	24.37	61.21	
RW20	9/13/2010	20.00	66.05	
RW21	9/13/2010	27.29	59.13	
RW22	9/13/2010	55.25	42.72	
RW7	9/13/2010	36.23	50.12	
RW8	9/13/2010	36.69	49.02	
RW9	9/13/2010	35.42	49.89	
S21	9/13/2010	23.53	53.51	

Water Level Measurements
Wells G&H Site

Well	Date	Depth to Water	Water Level	Comment
			(Feet above NGVD)	
S22	9/13/2010	*		* Dry @ 29.03
S63D	9/13/2010	*		* Dry @ 34.00
S63S	9/13/2010	15.60	53.90	
S64D	9/13/2010	8.52	51.30	
S64M	9/13/2010	8.16	51.50	
S64S	9/13/2010	8.65	50.81	
S65DR	9/13/2010	27.55	52.34	
S65M	9/13/2010	23.47	52.97	
S65S	9/13/2010	*		* Dry @ 22.40
S66D	9/13/2010	16.70	53.47	
S67D	9/13/2010	21.74	61.31	
S67M	9/13/2010	17.41	65.62	
S67S	9/13/2010	13.97	69.09	
S69D	9/13/2010	20.46	55.04	
S70D	9/13/2010	15.82	53.61	
S70M	9/13/2010	0.92	68.59	
S70S	9/13/2010	15.29	54.01	
S71D	9/13/2010	15.65	55.28	
S71S	9/13/2010	14.60	56.41	
S7R	9/13/2010	4.67	91.10	
S81D	9/13/2010	8.37	47.57	
S81M	9/13/2010	8.52	48.87	
S81S	9/13/2010	6.40	49.54	
S82	9/13/2010	10.36	48.10	
S97D	9/13/2010	6.73	44.13	
S97M	9/13/2010	7.48	43.94	
S97S	9/13/2010	8.10	43.95	
UC10-1	9/14/2010	30.18	39.42	
UC10-2	9/14/2010	30.99	38.61	
UC10-4	9/14/2010	23.47	46.13	
UC10D	9/13/2010	13.95	55.10	
UC10M	9/13/2010	12.80	56.20	
UC10S	9/13/2010	12.80	56.23	
UC11-2	9/14/2010	24.06	46.14	
UC12-2	9/13/2010	NM	NM	
UC12-5	9/13/2010	NM	NM	
UC15D	9/13/2010	39.67	30.35	
UC15S	9/13/2010	19.74	50.73	
UC16	9/13/2010	16.95	55.54	
UC17	9/13/2010	18.56	54.57	
UC18	9/13/2010	17.37	55.42	
UC19	9/13/2010	18.45	51.83	
UC19M	9/13/2010	13.19	56.81	
UC19S	9/13/2010	13.36	56.95	
UC20	9/13/2010	12.48	60.39	
UC22	9/13/2010	78.30	7.23	
UC23-1	9/13/2010	61.80	28.10	
UC23-2	9/13/2010	61.30	28.60	
UC23-3	9/13/2010	75.45	14.45	
UC23-4	9/13/2010	45.10	44.80	

Water Level Measurements
Wells G&H Site

Well	Date	Depth to Water	Water Level	Comment
			(Feet above NGVD)	
UC23-5	9/13/2010	25.50	64.40	
UC24D	9/13/2010	15.88	53.53	
UC24S	9/13/2010	15.45	53.86	
UC25	9/13/2010	*		* Dry @ 11.80
UC26D	9/13/2010	14.25	54.63	
UC26S	9/13/2010	13.15	55.71	
UC29D	9/13/2010	NM	NM	
UC29S	9/13/2010	14.19	56.36	
UC30	9/13/2010	*		* Dry @ 13.71
UC31D	9/13/2010	16.00	53.03	
UC31M	9/13/2010	NM	NM	
UC31S	9/13/2010	15.53	53.62	
UC32	9/13/2010	*		* Dry @ 5.40
UC33	9/13/2010	9.67	62.87	
UC34	9/13/2010	*		* Dry @ 5.50
UC35	9/13/2010	*		* Dry @ 7.23
UC36	9/13/2010	*		* Dry @ 5.80
UC4	9/13/2010	9.93	62.89	
UC5	9/13/2010	9.86	62.44	
UC6	9/13/2010	14.43	53.47	
UC6S	9/13/2010	13.52	53.68	
UC7A-1	9/13/2010	45.40	23.19	
UC7A-2	9/13/2010	45.40	23.19	
UC7A-3	9/13/2010	35.52	33.07	
UC7A-4	9/13/2010	19.20	49.39	
UC7A-5	9/13/2010	0.94	67.65	
UC8	9/13/2010	9.95	63.92	
UG1-1	9/14/2010	32.00	41.35	
UG1-2	9/14/2010	31.17	42.18	
UG1-4	9/14/2010	19.98	53.37	
UG1-5	9/14/2010	36.19	37.16	
UG1-7	9/14/2010	33.29	40.06	
UG8	9/14/2010	8.04	52.32	
UG9	9/14/2010	11.82	50.01	
UG10	9/13/2010	14.56	55.62	
UG11	9/13/2010	16.32	54.89	
UG12	9/13/2010	23.40	56.34	
UG13	9/13/2010	22.11	73.59	
UG14	9/13/2010	27.72	60.82	
UG15	9/13/2010	21.33	66.00	
UG16	9/13/2010	16.07	69.45	
UG17	9/13/2010	15.15	54.02	
UG18	9/13/2010	17.83	70.73	
UG19	9/13/2010	*		* Dry @ 28.89
UG20	9/13/2010	19.70	61.59	

Notes:

- * = well was dry
- **= well was flooded
- ***= well was decommissioned
- NM = well was not measured

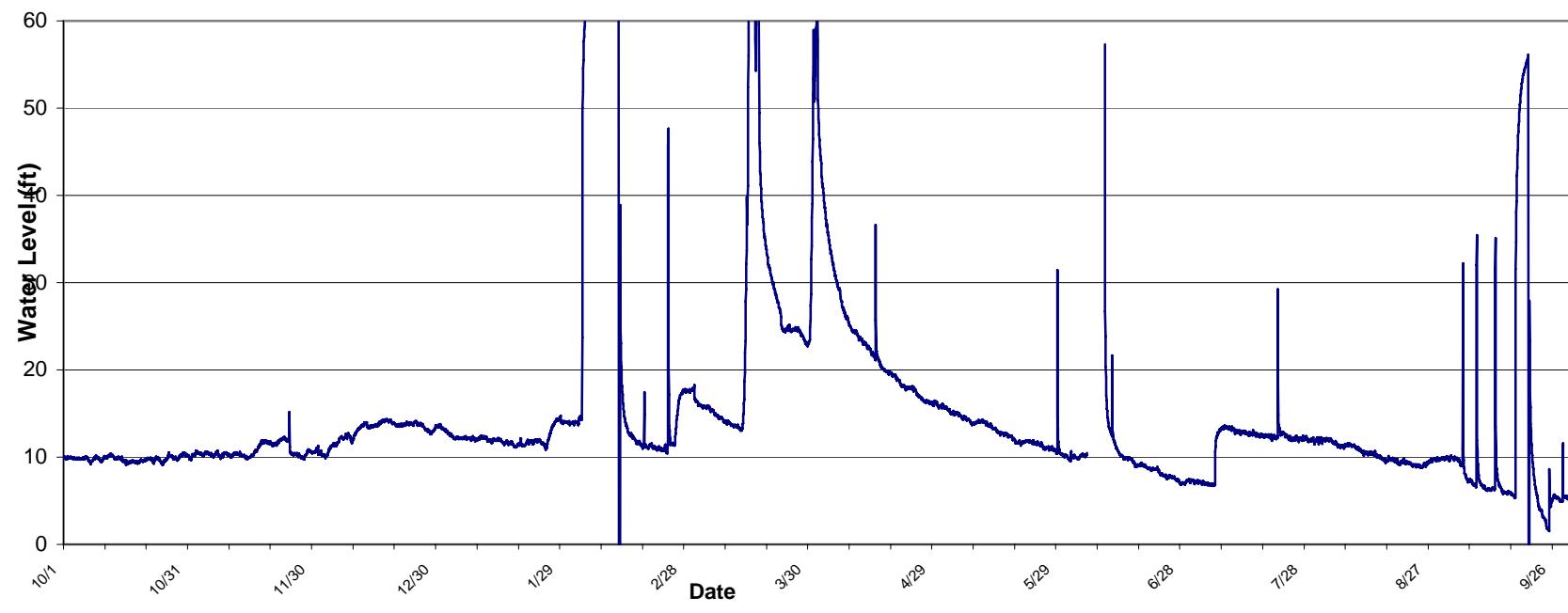
Appendix C

Data Logger Hydrographs

October 2009 – September 2010

UC22 Water Elevation Year 18

UC22
TOS Elev: 70 ft NGVD
BOS Elev: -105 ft NGVD



Appendix D

Summer 2010 Groundwater Quality Data

Monitoring Well Sampling Results

Well: GO1DB Sample ID: G01BA
 Sample Date: 7/23/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 UJ	UG/L
1,1,2,2-tetrachloroethane	1 UJ	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	2 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	0.4 J	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	6	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	1	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: S70D Sample ID: S70DA
 Sample Date: 7/21/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	2 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	0.3 J	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: S71D Sample ID: S71DA
 Sample Date: 7/21/2010

Chemical	Result	Units
1,1,1-trichloroethane	0.9 J	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	1 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	100	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	0.8 J	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: S81D Sample ID: S81DA
 Sample Date: 7/27/2010

Chemical	Result	Units
1,1,1-trichloroethane	0.6 J	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	1 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	90	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	5	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: S81M Sample ID: S81MA
 Sample Date: 7/27/2010

Chemical	Result	Units
1,1,1-trichloroethane	4	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	0.9 J	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	1 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	88	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	4	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: S81S Sample ID: S81S-VIA2010
Sample Date: 7/27/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2,4-trimethylbenzene	1	UG/L
1,2-dibromoethane	0.05	UG/L
1,2-Dichloroethane	1	UG/L
1,2-dichloropropane	1	UG/L
1,3-dichlorobenzene	0.05	UG/L
1,4-dichlorobenzene	1	UG/L
benzene	1	UG/L
bromodichloromethane	0.05	UG/L
bromoform	1	UG/L
carbon tetrachloride	0.05	UG/L
chlorobenzene	1	UG/L
chloroform	0.06	UG/L
cis-1,2-dichloroethene	0.052	UG/L
ethylbenzene	1	UG/L
Isopropylbenzene	0.05	UG/L
methylene chloride	5	UG/L
naphthalene	1	UG/L
tetrachloroethene	9.1	UG/L
toluene	1	UG/L
trans-1,2-dichloroethene	1	UG/L
trans-1,3-dichloropropene	0.05	UG/L
trichloroethene	1	UG/L
vinyl chloride	0.05	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-1 Sample ID: U101A
 Sample Date: 7/23/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 J	UG/L
1,1,2,2-tetrachloroethane	1 UJ	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1 J	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	540 J	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	540 J	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	98	UG/L
toluene	35	UG/L
trans-1,2-dichloroethene	3	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	51	UG/L
vinyl chloride	0.4 J	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-2 Sample ID: U102A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	0.4	J
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	170	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	170	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	93	UG/L
toluene	30	UG/L
trans-1,2-dichloroethene	1	UG/L
trans-1,3-dichloropropene	1	UG/L
trichloroethene	52	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-3 Sample ID: U103A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	0.3	J
1,1-dichloroethene	0.5	J
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	180	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	180	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	91	UG/L
toluene	28	UG/L
trans-1,2-dichloroethene	1	UG/L
trans-1,3-dichloropropene	1	UG/L
trichloroethene	32	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-4 Sample ID: U104A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	72	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	71	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	100	UG/L
toluene	24	UG/L
trans-1,2-dichloroethene	0.6	J
trans-1,3-dichloropropene	1	UG/L
trichloroethene	27	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-5 Sample ID: U105A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	110	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	110	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	30	UG/L
toluene	15	UG/L
trans-1,2-dichloroethene	0.8	J
trans-1,3-dichloropropene	1	UG/L
trichloroethene	16	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10-6 Sample ID: U106A
Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	60	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	60	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	9	UG/L
toluene	4	UG/L
trans-1,2-dichloroethene	0.4	J
trans-1,3-dichloropropene	1	UG/L
trichloroethene	5	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10D Sample ID: U10DA
Sample Date: 7/21/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	2 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1 U	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	1 U	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10M Sample ID: U10MA
Sample Date: 7/21/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	2	UG/L
1,2-dichloropropane	1	UG/L
2-BUTANONE	5	UG/L
2-hexanone	5	UG/L
4-METHYL-2-PENTANONE	5	UG/L
acetone	5	UG/L
benzene	1	UG/L
bromodichloromethane	1	UG/L
bromoform	1	UG/L
bromomethane	2	UG/L
carbon disulfide	1	UG/L
carbon tetrachloride	1	UG/L
chlorobenzene	1	UG/L
chloroethane	2	UG/L
chloroform	1	UG/L
chloromethane	2	UG/L
cis-1,2-dichloroethene	1	UG/L
cis-1,3-dichloropropene	1	UG/L
dibromochloromethane	1	UG/L
ethylbenzene	1	UG/L
methylene chloride	5	UG/L
o-xylene	1	UG/L
p/m-Xylene	2	UG/L
styrene	1	UG/L
tetrachloroethene	1	UG/L
toluene	1	UG/L
trans-1,2-dichloroethene	1	UG/L
trans-1,3-dichloropropene	1	UG/L
trichloroethene	1	UG/L
vinyl chloride	2	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC10S Sample ID: UC10S-VIA2010
Sample Date: 7/28/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	1	UG/L
1,1-dichloroethene	1	UG/L
1,2,4-trimethylbenzene	1	UG/L
1,2-dibromoethane	0.05	UG/L
1,2-Dichloroethane	1	UG/L
1,2-dichloropropane	1	UG/L
1,3-dichlorobenzene	0.05	UG/L
1,4-dichlorobenzene	1	UG/L
benzene	1	UG/L
bromodichloromethane	0.05	UG/L
bromoform	1	UG/L
carbon tetrachloride	0.05	UG/L
chlorobenzene	1	UG/L
chloroform	0.0074	J
cis-1,2-dichloroethene	0.05	UG/L
ethylbenzene	1	UG/L
Isopropylbenzene	0.05	UG/L
methylene chloride	5	UG/L
naphthalene	1	UG/L
tetrachloroethene	0.05	UG/L
toluene	1	UG/L
trans-1,2-dichloroethene	1	UG/L
trans-1,3-dichloropropene	0.05	UG/L
trichloroethene	1	UG/L
vinyl chloride	0.05	UG/L
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC11-2 Sample ID: U112A
 Sample Date: 7/23/2010

Chemical	Result	Units
1,1,1-trichloroethane	1	UG/L
1,1,2,2-tetrachloroethane	1	UG/L
1,1,2-trichloroethane	1	UG/L
1,1-dichloroethane	0.9	J
1,1-dichloroethene	0.8	J
1,2-Dichloroethane	1	UG/L
1,2-Dichloroethylene (total)	350	UG/L
1,2-dichloropropane	1	U
2-BUTANONE	8	UG/L
2-hexanone	5	U
4-METHYL-2-PENTANONE	5	U
acetone	6	U
benzene	1	U
bromodichloromethane	1	UG/L
bromoform	1	U
bromomethane	2	U
carbon disulfide	0.5	J
carbon tetrachloride	1	UG/L
chlorobenzene	1	U
chloroethane	2	U
chloroform	1	U
chloromethane	2	U
cis-1,2-dichloroethene	330	J
cis-1,3-dichloropropene	1	U
dibromochloromethane	1	U
ethylbenzene	1	U
methylene chloride	5	U
o-xylene	1	U
p/m-Xylene	2	U
styrene	1	U
tetrachloroethene	37	UG/L
toluene	13	UG/L
trans-1,2-dichloroethene	18	UG/L
trans-1,3-dichloropropene	1	U
trichloroethene	39	UG/L
vinyl chloride	2	U
Xylenes (total)	3	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC19 Sample ID: UC19A
 Sample Date: 7/27/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	2 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1 U	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	1 U	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC19M Sample ID: U19MA
 Sample Date: 7/28/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	2 U	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	6 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	1 U	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1 U	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	1 U	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC6 Sample ID: XUC6A
 Sample Date: 7/21/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	2 J	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	2	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	39	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	9	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC6S Sample ID: UC6S-VIA2010
Sample Date: 7/29/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2,4-trimethylbenzene	1 U	UG/L
1,2-dibromoethane	0.05 U	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-dichloropropane	1 U	UG/L
1,3-dichlorobenzene	0.05 U	UG/L
1,4-dichlorobenzene	1 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	0.05 U	UG/L
bromoform	1 U	UG/L
carbon tetrachloride	0.05 U	UG/L
chlorobenzene	1 U	UG/L
chloroform	0.05 U	UG/L
cis-1,2-dichloroethene	0.072	UG/L
ethylbenzene	1 U	UG/L
Isopropylbenzene	0.05 U	UG/L
methylene chloride	5 U	UG/L
naphthalene	1 U	UG/L
tetrachloroethene	15 J	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	0.05 U	UG/L
trichloroethene	1 U	UG/L
vinyl chloride	0.05 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC7-1 Sample ID: UC71A
Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	32	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	6	UG/L
1,1-dichloroethene	5	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	13	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	0.4 J	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	13	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	0.2 J	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	2500	UG/L
toluene	50	UG/L
trans-1,2-dichloroethene	0.4 J	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	420	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC7-2 Sample ID: UC72A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	40	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	9	UG/L
1,1-dichloroethene	7	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	15	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	0.3 J	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	14	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1700	UG/L
toluene	34	UG/L
trans-1,2-dichloroethene	0.7 J	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	440	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC7-3 Sample ID: UC73A
 Sample Date: 7/22/2010

Chemical	Result	Units
1,1,1-trichloroethane	33	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	5	UG/L
1,1-dichloroethene	3	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	63	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	3 J	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	0.5 J	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	62	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1900	UG/L
toluene	13	UG/L
trans-1,2-dichloroethene	0.4 J	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	440	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UC7-4
Sample Date: 7/22/2010

Sample ID: UC74A

Chemical	Result	Units
1,1,1-trichloroethane	17	UG/L
1,1,2,2-tetrachloroethane	1 U	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	2	UG/L
1,1-dichloroethene	1	UG/L
1,2-Dichloroethane	1 U	UG/L
1,2-Dichloroethylene (total)	17	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	5 U	UG/L
2-hexanone	5 U	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	5 U	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	1 U	UG/L
carbon tetrachloride	1 U	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	17	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1100	UG/L
toluene	6	UG/L
trans-1,2-dichloroethene	1 U	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	73	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Monitoring Well Sampling Results

Well: UG1-4 Sample ID: UG14A
Sample Date: 7/23/2010

Chemical	Result	Units
1,1,1-trichloroethane	1 UJ	UG/L
1,1,2,2-tetrachloroethane	1 UJ	UG/L
1,1,2-trichloroethane	1 U	UG/L
1,1-dichloroethane	1 U	UG/L
1,1-dichloroethene	1 U	UG/L
1,2-Dichloroethane	1 UJ	UG/L
1,2-Dichloroethylene (total)	20	UG/L
1,2-dichloropropane	1 U	UG/L
2-BUTANONE	420	UG/L
2-hexanone	3 J	UG/L
4-METHYL-2-PENTANONE	5 U	UG/L
acetone	240	UG/L
benzene	1 U	UG/L
bromodichloromethane	1 U	UG/L
bromoform	1 U	UG/L
bromomethane	2 U	UG/L
carbon disulfide	0.3 J	UG/L
carbon tetrachloride	1 UJ	UG/L
chlorobenzene	1 U	UG/L
chloroethane	2 U	UG/L
chloroform	1 U	UG/L
chloromethane	2 U	UG/L
cis-1,2-dichloroethene	20	UG/L
cis-1,3-dichloropropene	1 U	UG/L
dibromochloromethane	1 U	UG/L
ethylbenzene	1 U	UG/L
methylene chloride	5 U	UG/L
o-xylene	1 U	UG/L
p/m-Xylene	2 U	UG/L
styrene	1 U	UG/L
tetrachloroethene	1 U	UG/L
toluene	1 U	UG/L
trans-1,2-dichloroethene	0.5 J	UG/L
trans-1,3-dichloropropene	1 U	UG/L
trichloroethene	1 U	UG/L
vinyl chloride	2 U	UG/L
Xylenes (total)	3 U	UG/L

Notes: U - compound not detected at indicated limit

J - estimated value

B - compound detected in blank

Appendix E

Annual Treatment Plant Inspection Report

Annual Inspection Report

UniFirst Ground Water Treatment System
Woburn, Massachusetts

Date 9-17-2010
Operator TMC

I. UC22 Well Head

Remove any debris around the well head.

Condition of well cap _____

good

Signs of wear or abuse

Yes No

Describe _____

Condition of pressure transducer junction box _____

good

Condition of desiccant (replace if pink) _____

good

II. Influent Pipe Corridor

Evidence of settlement Yes No

Evidence of leakage Yes No

III. Discharge Pipe Corridor

Evidence of settlement Yes No

Evidence of leakage Yes No

Open and inspect the two cleanouts located at 90° bends on the discharge line.

Remove valve box cover and 4" threaded plug.

Condition of 1st cleanout (outside treatment room) _____

clean

Condition of 2nd cleanout (@NW corner of site) _____

clean

IV. Discharge Outfall at the Aberjona River

Describe conditions _____

not observed

V. Treatment System Piping and Valving

Inspect all piping, fittings and valving for leakage and signs of rust. With the treatment system off, exercise all valves through their complete range of operation and restore to their original position. Complete the following table to assure that every valve is exercised. Indicate the sequence of operation: Found Open - Closed - Left Open (OCO) or Found Closed - Opened - Left Closed (COC). Inspect and indicate the condition of each valve tag, replace as needed and so note on the table.

Valve Inspection & Exercise Record

Valve	Exercise Sequence	ID Tag Condition	Valve	Exercise Sequence	ID Tag Condition
B1	<i>NA</i>	<input checked="" type="checkbox"/>	B11	<i>COC</i>	<input checked="" type="checkbox"/>
B2	<i>OCO</i>	<input checked="" type="checkbox"/>		<i>OCO</i>	<input checked="" type="checkbox"/>
B3	<i>OCO</i>	<input checked="" type="checkbox"/>		<i>OCO</i>	<input checked="" type="checkbox"/>
B4	<i>OCO</i>	<input checked="" type="checkbox"/>		<i>COC</i>	<input checked="" type="checkbox"/>
B6	<i>COC</i>	<input checked="" type="checkbox"/>		<i>OCO</i>	<input checked="" type="checkbox"/>
B7	<i>COC</i>	<input checked="" type="checkbox"/>		<i>COC</i>	<input checked="" type="checkbox"/>

Valve Inspection & Exercise Record

Valve	Exercise Sequence	ID Tag Condition	Valve	Exercise Sequence	ID Tag Condition
B19	COC	✓	B35	COC	✓
B20	COC	✓	B36	GCO	✓
B21	UCO	✓	B37	COC	✓
B22	COC	✓	B38	OCO	✓
B23	COC	✓	B39	OCO	✓
B24	COC	✓	B106	COC	✓
B25	COC	✓			
B26	OCO	✓	G-1	OCO	✓
B27	COC	✓	G-2	COC	✓
B27A	OCO	✓	G-3	COC	✓
B28	OCO	✓	G-6	OCO	✓
B29	OCO	✓			
B30	GCO	✓	F1	OCO	✓
B31	OCO	✓	F2	JCO	✓
B32	COC	✓	F3	COC	✓
B33	COC	✓	F4	COC	replaced
B34	COC	✓	F5	COC	✓

VI. Treatment System Tankage

Visually inspect the tankage associated with the treatment system. This includes: the multi-media filter; the carbon tanks; the backwash settling tank; and the discharge tank; Inspect the tanks for general condition, at every weld or seam and at each pipe connection.

Multi-Media Filter

General Condition

minor rust spots

Condition of Welds

good

Condition at pipe penetrations

good

Cartridge Filter

General Condition

good

Condition of Welds

good

Carbon Tanks _____
General Condition good
Condition at pipe penetrations good

Backwash Settling Tank _____
General Condition good
Condition at pipe penetrations good

Discharge Tank _____
General Condition good
Condition at pipe penetrations good

VII. Backwash Multi-media Filter

Backwash the multi-media filter following the procedure in Section 3.4.1 of the O&M Manual. Backwash to be performed during the Annual Inspection, unless previously accomplished during the year of operation.

Backwash Performed: 09-25-10 Duration (minutes): 60

VIII. Cartridge Filter

Open cartridge and remove filter element.

Clean the filter element per the manufacturer's recommendations.

Collect the rinsate in a drum designated for this purposed.

cleaned.

IX. Floor Sump Pump (P7)

Inspect and test the floor sump.

General Condition good
Pump Operation good
Clean suction screen on bottom of pump.

X. Hydrogen Peroxide Containment Structure

Inspect the containment structure and lining. Remove any debris that may have accumulated.

General Condition good
Liner Condition good

No chemical onsite

XI. Floor to Wall Seal and Containment Curbs

Inspect the condition of the floor to wall seal along the south and west walls of the treatment room. Check the seal for tears, abrasions and continuity with the walls and floor. Inspect the containment curbing at the doors to the treatment room and those adjacent to the discharge tank. Check to assure the curbing is bonded to the concrete slab.

Floor to Wall Seal general condition good
Containment curbs general condition good

XII. Emergency Eyewash/Shower

Test and inspect the emergency eyewash and shower.

Eyewash - tested Yes No General condition good
Shower - tested Yes No General condition good

XIII. Pressure Relief Valve and Flow Switch

Test and inspect the pressure relief valve (system must be operating) and the flow switch.

Test pressure relief valve and note response:

- Well Pump (P1) shut down? Yes No
Annunciator #2 Lit? Yes No
Dial Out Routine Activated? Yes No

Relief valve and flow switch general condition

good

XIV. High Level Electrodes - Backwash Tank & Floor Sump

Test and inspect the high level electrode assemblies for the backwash settling tank and floor sump.

Disconnect the modem telephone line to avoid alarm callouts.

Simulate a high level condition by immersing the sensors in a container of water. Test the level sensors with the well pump operating and note the responses.

Backwash Settling Tank

Test high level electrodes and note response:

- Well Pump (P1) shut down? Yes No
Annunciator #1 Lit? Yes No

General condition of the electrode assembly

clean

Floor Sump

Test high level electrodes and note response:

- Well Pump (P1) shut down? Yes No
Annunciator #2 Lit? Yes No

General condition of the electrode assembly

good

XV. Ventilation System

Test the operation of and inspect the vent fan and make-up louvers.

Vent Fan

Test Operation works General Condition

good

Make-up Air Louvers

Test Operation work General Condition

good

XVI. Data Logger

Open the datalogger enclosure and replace the desiccant.

XVII. Recommendations

Record below any recommendations to the treatment system operation or maintenance.

None

Appendix F

Treatment Plant Monitoring Data
Influent (S1)
Carbon #1 Effluent (S5C1)
Carbon #2 Effluent (S5C2)
Final Effluent (S6 & S7)

Sample Location S1, influent from UC22
UniFirst Ground Water Treatment Facility
Woburn, Massachusetts

Method 8260

Date	Laboratory Results (µg/l)				
	1,1,1-TCA	1,1-DCE	1,2-DCE	PCE	TCE
03-Nov-09	1		2	190	14
05-Jan-10	1		2J	170	10
02-Mar-10	1		2J	210	8
04-May-10	1		2J	200	9
06-Jul-10	1		2	150	13
07-Sep-10			2	91	14
Average				169	11.3

Sample Location S5C1, effluent from 1st carbon tank
UniFirst Ground Water Treatment Facility
Woburn, Massachusetts

Method 8260B

Date	Laboratory Results (µg/l)				
	1,1,1-TCA	1,1-DCE	1,2-DCE	PCE	TCE
06-Oct-09	2		3	63	17
03-Nov-09	2		3	88	18
01-Dec-09	2		3	5	11
05-Jan-10	2		3	33	15
02-Feb-10	2		2	64	16
02-Mar-10	2		4	10	6
06-Apr-10	2		2	32	7
04-May-10	2		2	72	9
01-Jun-10	2		4	32	6
06-Jul-10	1		3	58	9
03-Aug-10	2		3	76	10
07-Sep-10			4	16	4
					Process order change 09/04/10

Sample Location S5C2, effluent from 2nd carbon tank

UniFirst Ground Water Treatment Facility

Woburn, Massachusetts

Method 8260B

Date	Laboratory Results ($\mu\text{g/l}$)				
	1,1,1-TCA	1,1-DCE	1,2-DCE	PCE	TCE
06-Oct-09	2	0.4J	5	1	
03-Nov-09	2		4	1	4
01-Dec-09	2		3		
05-Jan-10	2		4		0.6J
02-Feb-10	2	0.4J	3		2
02-Mar-10	1		3		
06-Apr-10	1		3	1	1
04-May-10	2		3	6	3
01-Jun-10	1		2		
06-Jul-10	1		2	2	1
03-Aug-10	2		3	4	2
07-Sep-10			2		Process order change 09/04/10

Sample Location S6, final effluentUniFirst Ground Water Treatment Facility
Woburn, Massachusetts

EPA Method 524.2

Date	Laboratory Results ($\mu\text{g/l}$)					
	1,1,1-TCA Limit	1,1-DCE None	1,2-DCE 7	PCE 50	TCE 5	Lead (200.7) 10.2
06-Oct-09	0.89	-	1.5	-	-	<1.5
03-Nov-09	1.5	0.14J	3	-	-	<1.5
01-Dec-09	-	-	-	-	-	<1.5
01-Dec-09 S7	-	-	-	-	-	
05-Jan-10	0.43J	-	0.57J	0.089J	-	<1.5
02-Feb-10	0.89	-	1.6	0.11J	-	<1.05
02-Mar-10	-	-	-	-	-	5
06-Apr-10	-	-	0.3J	-	-	<1.05
04-May-10	0.73	-	1	-	-	<0.73
01-Jun-10	-	-	-	-	-	0.85
01-Jun-10 S7	-	-	-	-	-	
06-Jul-10	-	-	-	-	-	<0.73
03-Aug-10	-	-	-	-	-	<0.73
07-Sep-10	-	-	-	-	-	2.2J
						Process order change 09/04/10

S7 is a duplicate of S6

Appendix G

Final Effluent TCL/TAL Analytical Report

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio
 Project: Woburn GW Treatment System
 PO No:
 Sample Date: 05/04/10
 Received Date: 05/05/10
 Extraction Date: 05/06/10
 Analysis Date: 14-MAY-2010 14:17
 Report Date: 05/19/2010
 Matrix: WATER
 % Solids: NA

Lab ID: SD2468-3
 Client ID: S6
 SDG: SD2468
 Extracted by: WS
 Extraction Method: SW846 3510
 Analyst: JCG
 Analysis Method: SW846 8270C
 Lab Prep Batch: WG77133
 Units: ug/L

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
108-95-2	Phenol	U	9	1.0	10	9	2
111-44-4	Bis(2-Chloroethyl)ether	U	9	1.0	10	9	2
95-57-8	2-Chlorophenol	U	9	1.0	10	9	3
541-73-1	1,3-Dichlorobenzene	U	9	1.0	10	9	2
106-46-7	1,4-Dichlorobenzene	U	9	1.0	10	9	2
95-50-1	1,2-Dichlorobenzene	U	9	1.0	10	9	2
95-48-7	2-Methylphenol	U	9	1.0	10	9	4
108-60-1	2,2'-Oxybis(1-chloropropane)	U	9	1.0	10	9	2
621-64-7	N-Nitroso-di-n-propylamine	U	9	1.0	10	9	2
65794-96-9	3&4-Methylphenol	U	9	1.0	10	9	5
67-72-1	Hexachloroethane	U	9	1.0	10	9	2
98-95-3	Nitrobenzene	U	9	1.0	10	9	3
78-59-1	Isophorone	U	9	1.0	10	9	2
88-75-5	2-Nitrophenol	U	9	1.0	10	9	2
105-67-9	2,4-Dimethylphenol	U	9	1.0	10	9	4
111-91-1	Bis(2-Chloroethoxy)methane	U	9	1.0	10	9	2
120-83-2	2,4-Dichlorophenol	U	9	1.0	10	9	3
120-82-1	1,2,4-Trichlorobenzene	U	9	1.0	10	9	2
91-20-3	Naphthalene	U	9	1.0	10	9	2
106-47-8	4-Chloroaniline	U	9	1.0	10	9	2
87-68-3	Hexachlorobutadiene	U	9	1.0	10	9	2
59-50-7	4-Chloro-3-Methylphenol	U	9	1.0	10	9	3
91-57-6	2-Methylnaphthalene	U	9	1.0	10	9	3
77-47-4	Hexachlorocyclopentadiene	U	9	1.0	10	9	1
88-06-2	2,4,6-Trichlorophenol	U	9	1.0	10	9	2
95-95-4	2,4,5-Trichlorophenol	U	24	1.0	25	24	3
91-58-7	2-Chloronaphthalene	U	9	1.0	10	9	3
88-74-4	2-Nitroaniline	U	24	1.0	25	24	2
131-11-3	Dimethyl Phthalate	U	9	1.0	10	9	2
606-20-2	2,6-Dinitrotoluene	U	9	1.0	10	9	2
208-96-8	Acenaphthylene	U	9	1.0	10	9	1
99-09-2	3-Nitroaniline	U	24	1.0	25	24	1
83-32-9	Acenaphthene	U	9	1.0	10	9	1
51-28-5	2,4-Dinitrophenol	U	24	1.0	25	24	1
132-64-9	Dibenzofuran	U	9	1.0	10	9	1
100-02-7	4-Nitrophenol	U	24	1.0	25	24	2
121-14-2	2,4-Dinitrotoluene	U	9	1.0	10	9	2
84-66-2	Diethylphthalate	U	9	1.0	10	9	2
86-73-7	Fluorene	U	9	1.0	10	9	2
7005-72-3	4-Chlorophenyl-phenylether	U	9	1.0	10	9	2
100-01-6	4-Nitroaniline	U	24	1.0	25	24	2
534-52-1	4,6-Dinitro-2-Methylphenol	U	24	1.0	25	24	2
86-30-6	N-Nitrosodiphenylamine	U	9	1.0	10	9	3

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio Lab ID: SD2468-3
 Project: Woburn GW Treatment System Client ID: S6
 PO No: SDG: SD2468
 Sample Date: 05/04/10 Extracted by: WS
 Received Date: 05/05/10 Extraction Method: SW846 3510
 Extraction Date: 05/06/10 Analyst: JCG
 Analysis Date: 14-MAY-2010 14:17 Analysis Method: SW846 8270C
 Report Date: 05/19/2010 Lab Prep Batch: WG77133
 Matrix: WATER Units: ug/L
 % Solids: NA

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
101-55-3	4-Bromophenyl-phenylether	U	9	1.0	10	9	2
118-74-1	Hexachlorobenzene	U	9	1.0	10	9	2
87-86-5	Pentachlorophenol	U	24	1.0	25	24	2
85-01-8	Phenanthrene	U	9	1.0	10	9	2
120-12-7	Anthracene	U	9	1.0	10	9	2
86-74-8	Carbazole	U	9	1.0	10	9	2
84-74-2	Di-n-butylphthalate	U	9	1.0	10	9	2
206-44-0	Fluoranthene	U	9	1.0	10	9	2
129-00-0	Pyrene	U	9	1.0	10	9	2
85-68-7	Butylbenzylphthalate	U	9	1.0	10	9	2
56-55-3	Benzo (a) anthracene	U	9	1.0	10	9	1
91-94-1	3, 3'-Dichlorobenzidine	U	9	1.0	10	9	1
218-01-9	Chrysene	U	9	1.0	10	9	2
117-81-7	bis(2-Ethylhexyl)phthalate	U	9	1.0	10	9	2
117-84-0	Di-n-octylphthalate	U	9	1.0	10	9	2
205-99-2	Benzo (b) fluoranthene	U	9	1.0	10	9	1
207-08-9	Benzo (k) fluoranthene	U	9	1.0	10	9	2
50-32-8	Benzo (a) pyrene	U	9	1.0	10	9	1
193-39-5	Indeno(1, 2, 3-cd)pyrene	U	9	1.0	10	9	2
53-70-3	Dibenzo(a, h)anthracene	U	9	1.0	10	9	2
191-24-2	Benzo(g, h, i)perylene	U	9	1.0	10	9	1
367-12-4	2-Fluorophenol			19%			
13127-88-3	Phenol-D6			13%			
4165-60-0	Nitrobenzene-D5			52%			
321-60-8	2-Fluorobiphenyl			63%			
118-79-6	2, 4, 6-Tribromophenol			42%			
1718-51-0	Terphenyl-D14			41%			

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio	Lab ID: SD2468-3
Project: Woburn GW Treatment System	Client ID: S6
PO No:	SDG: SD2468
Sample Date: 05/04/10	Extracted by: WS
Received Date: 05/05/10	Extraction Method: SW846 3510
Extraction Date: 05/07/10	Analyst: RCT
Analysis Date: 10-MAY-2010 15:47	Analysis Method: SW846 8081A
Report Date: 05/20/2010	Lab Prep Batch: WG77167
Matrix: WATER	Units: ug/L
% Solids: NA	

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
319-84-6	alpha-BHC	U	0.047	1.0	0.050	0.047	0.0065
58-89-9	gamma BHC	U	0.047	1.0	0.050	0.047	0.0068
76-44-8	Heptachlor	U	0.047	1.0	0.050	0.047	0.0075
309-00-2	Aldrin	U	0.047	1.0	0.050	0.047	0.0070
319-85-7	beta-BHC	U	0.047	1.0	0.050	0.047	0.0059
319-86-8	delta-BHC	U	0.047	1.0	0.050	0.047	0.012
1024-57-3	Heptachlor Epoxide	U	0.047	1.0	0.050	0.047	0.0070
959-98-8	Endosulfan I	U	0.047	1.0	0.050	0.047	0.0060
5103-74-2	gamma-Chlordane	U	0.047	1.0	0.050	0.047	0.0057
5103-71-9	alpha-Chlordane	U	0.047	1.0	0.050	0.047	0.0072
72-55-9	4,4'-DDE	U	0.094	1.0	0.10	0.094	0.0046
60-57-1	Dieldrin	U	0.094	1.0	0.10	0.094	0.0061
72-20-8	Endrin	U	0.094	1.0	0.10	0.094	0.0079
72-54-8	4,4'-DDD	U	0.094	1.0	0.10	0.094	0.0085
33213-65-9	Endosulfan II	U	0.094	1.0	0.10	0.094	0.0054
50-29-3	4,4'-DDT	U	0.094	1.0	0.10	0.094	0.0084
7421-36-3	Endrin Aldehyde	U	0.094	1.0	0.10	0.094	0.0058
1031-07-8	Endosulfan sulfate	U	0.094	1.0	0.10	0.094	0.0063
72-43-5	Methoxychlor	U	0.47	1.0	0.50	0.47	0.0079
53494-70-5	Endrin Ketone	U	0.094	1.0	0.10	0.094	0.0074
8001-35-2	Toxaphene	U	0.94	1.0	1.0	0.94	0.16
877-09-8	Tetrachloro-m-Xylene		77%				
2051-24-3	Decachlorobiphenyl		78%				

Page 01 of 01 1DE00058.D

INORGANIC ANALYSIS DATA SHEET

Lab Name: Katahdin Analytical Services

Client Field ID: S6

Matrix: WATER

SDG Name: SD2468

Percent Solids: 0.00

Lab Sample ID: SD2468-003

Concentration Units : ug/L

CAS No.	Analyte	Concentration	C	Q	M	DF	Adjusted PQL	Adjusted MDL
7429-90-5	ALUMINUM, TOTAL	80.3	J		P	1	300	15.20
7440-36-0	ANTIMONY, TOTAL	1.50	U		P	1	8.0	1.50
7440-38-2	ARSENIC, TOTAL	1.86	U		P	1	8.0	1.86
7440-39-3	BARIUM, TOTAL	38.9			P	1	5.0	0.44
7440-41-7	BERYLLIUM, TOTAL	0.04	U		P	1	5.0	0.04
7440-43-9	CADMIUM, TOTAL	0.04	U		P	1	10	0.04
7440-70-2	CALCIUM, TOTAL	182000			P	1	50	5.79
7440-47-3	CHROMIUM, TOTAL	0.76	J		P	1	15	0.32
7440-48-4	COBALT, TOTAL	0.28	U		P	1	30	0.28
7440-50-8	COPPER, TOTAL	2.4	J		P	1	25	0.48
7439-89-6	IRON, TOTAL	6.27	U		P	1	100	6.27
7439-92-1	LEAD, TOTAL	0.73	U		P	1	5.0	0.73
7439-95-4	MAGNESIUM, TOTAL	23800			P	1	50	4.83
7439-96-5	MANGANESE, TOTAL	0.72	J		P	1	5.0	0.37
7439-97-6	MERCURY, TOTAL	0.04	U		CV	1	0.20	0.04
7440-02-0	NICKEL, TOTAL	1.0	J		P	1	40	0.29
7440-09-7	POTASSIUM, TOTAL	4060			P	1	1000	105.00
7782-49-2	SELENIUM, TOTAL	3.67	U		P	1	10	3.67
7440-22-4	SILVER, TOTAL	0.48	U		P	1	15	0.48
7440-23-5	SODIUM, TOTAL	298000			P	1	1000	34.40
7440-28-0	THALLIUM, TOTAL	1.7	J		P	1	15	0.67
7440-62-2	VANADIUM, TOTAL	0.39	U		P	1	25	0.39
7440-66-6	ZINC, TOTAL	0.96	J		P	1	25	0.50

Bottle ID: E

Comments:

Report of Analytical Results

Client: Jack Badey
Unifirst Corporation
68 Jonspin Road
Wilmington, MA 01887

Lab Sample ID: SD2468-3
Report Date: 20-MAY-10
Client PO:
Project: Woburn GW Treatment System
SDG: SD2468

Sample Description

S6

Matrix **Date Sampled** **Date Received**
AQ 04-MAY-10 05-MAY-10

Parameter	Result	Adj PQL	Anal. Method	QC.Batch	Anal. Date	Prep. Method	Prep. Date	Analyst	Footnotes
Total Cyanide	U10. ug/L	10	EPA M335.3	WG77408	12-MAY-10 12:18:46	SM4500CN-C	12-MAR-10	CP	

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio
Project: Woburn GW Treatment System
PO No:
Sample Date: 05/04/10
Received Date: 05/05/10
Extraction Date: 05/07/10
Analysis Date: 10-MAY-2010 18:18
Report Date: 05/20/2010
Matrix: WATER
% Solids: NA

Lab ID: SD2468-3
Client ID: S6
SDG: SD2468
Extracted by: WS
Extraction Method: SW846 3510
Analyst: RCT
Analysis Method: SW846 8082
Lab Prep Batch: WG77166
Units: ug/L

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
12674-11-2	Aroclor-1016	U	0.47	1.0	0.50	0.47	0.14
11104-28-2	Aroclor-1221	U	0.47	1.0	0.50	0.47	0.19
11141-16-5	Aroclor-1232	U	0.47	1.0	0.50	0.47	0.085
53469-21-9	Aroclor-1242	U	0.47	1.0	0.50	0.47	0.17
12672-29-6	Aroclor-1248	U	0.47	1.0	0.50	0.47	0.19
11097-69-1	Aroclor-1254	U	0.47	1.0	0.50	0.47	0.075
11096-82-5	Aroclor-1260	U	0.47	1.0	0.50	0.47	0.16
877-09-8	Tetrachloro-m-xylene		80%				
2051-24-3	Decachlorobiphenyl		89%				

Page 01 of 01 7DE083.D

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio
 Project: Woburn GW Treatment System
 PO No:
 Sample Date: 05/04/10
 Received Date: 05/05/10
 Extraction Date:
 Analysis Date: 10-MAY-2010 11:57
 Report Date: 05/12/2010
 Matrix: WATER
 % Solids: NA

Lab ID: SD2468-3
 Client ID: S6
 SDG: SD2468
 Extracted by:
 Extraction Method: EPA 524.2
 Analyst: TTC
 Analysis Method: EPA 524.2
 Lab Prep Batch: WG77282
 Units: ug/l

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
75-71-8	Dichlorodifluoromethane	U	1.0	1.0	1.0	1.0	0.19
74-87-3	Chloromethane	U	1.0	1.0	1.0	1.0	0.13
75-01-4	Vinyl chloride	U	1.0	1.0	1.0	1.0	0.14
74-83-9	Bromomethane	U	1.0	1.0	1.0	1.0	0.14
75-00-3	Chloroethane	U	1.0	1.0	1.0	1.0	0.22
75-69-4	Trichlorodifluoromethane	U	0.50	1.0	0.50	0.50	0.19
75-35-4	1,1-Dichloroethene	U	0.50	1.0	0.50	0.50	0.19
75-09-2	Methylene Chloride	JB	0.11	1.0	2.5	2.5	0.090
156-60-5	trans-1,2-Dichloroethene	U	0.50	1.0	0.50	0.50	0.13
75-34-3	1,1-Dichloroethane		0.52	1.0	0.50	0.50	0.16
156-59-2	cis-1,2-Dichloroethene		1.0	1.0	0.50	0.50	0.12
540-59-0	1,2-Dichloroethylene (total)		1.0	1.0	1.0	1.0	0.12
594-20-7	2,2-Dichloropropane	U	0.50	1.0	0.50	0.50	0.21
67-66-3	Chloroform	J	0.14	1.0	0.50	0.50	0.13
74-97-5	Bromoform	U	0.50	1.0	0.50	0.50	0.13
71-55-6	1,1,1-Trichloroethane		0.73	1.0	0.50	0.50	0.20
107-06-2	1,2-Dichloroethane	U	0.50	1.0	0.50	0.50	0.17
563-58-6	1,1-Dichloropropene	U	0.50	1.0	0.50	0.50	0.23
56-23-5	Carbon Tetrachloride	U	0.50	1.0	0.50	0.50	0.21
71-43-2	Benzene	U	0.50	1.0	0.50	0.50	0.22
78-87-5	1,2-Dichloropropane	U	0.50	1.0	0.50	0.50	0.15
79-01-6	Trichloroethene	U	0.50	1.0	0.50	0.50	0.23
74-95-3	Dibromomethane	U	0.50	1.0	0.50	0.50	0.13
75-27-4	Bromodichloromethane	U	0.50	1.0	0.50	0.50	0.15
10061-01-5	cis-1,3-dichloropropene	U	0.50	1.0	0.50	0.50	0.15
108-88-3	Toluene	U	0.50	1.0	0.50	0.50	0.15
10061-02-6	trans-1,3-Dichloropropene	U	0.50	1.0	0.50	0.50	0.14
79-00-5	1,1,2-Trichloroethane	U	0.50	1.0	0.50	0.50	0.16
142-28-9	1,3-Dichloropropane	U	0.50	1.0	0.50	0.50	0.20
124-48-1	Dibromochloromethane	U	0.50	1.0	0.50	0.50	0.14
127-18-4	Tetrachloroethene	U	0.50	1.0	0.50	0.50	0.24
106-93-4	1,2-Dibromoethane	U	0.50	1.0	0.50	0.50	0.13
108-90-7	Chlorobenzene	U	0.50	1.0	0.50	0.50	0.14
630-20-6	1,1,1,2-Tetrachloroethane	U	0.50	1.0	0.50	0.50	0.15
100-41-4	Ethylbenzene	U	0.50	1.0	0.50	0.50	0.15
	m+p-Xylenes	U	1.0	1.0	1.0	1.0	0.40
75-25-2	Bromoform	U	0.50	1.0	0.50	0.50	0.13
95-47-6	o-Xylene	U	0.50	1.0	0.50	0.50	0.18
1330-20-7	Xylenes (total)	U	1.5	1.0	1.5	1.5	0.18
100-42-5	Styrene	U	0.50	1.0	0.50	0.50	0.22
79-34-5	1,1,2,2-Tetrachloroethane	U	0.50	1.0	0.50	0.50	0.13
96-18-4	1,2,3-Trichloropropane	U	0.50	1.0	0.50	0.50	0.26
98-82-8	Isopropylbenzene	U	0.50	1.0	0.50	0.50	0.24

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client: Unifirst Corporatio	Lab ID: SD2468-3
Project: Woburn GW Treatment System	Client ID: S6
PO No:	SDG: SD2468
Sample Date: 05/04/10	Extracted by:
Received Date: 05/05/10	Extraction Method: EPA 524.2
Extraction Date:	Analyst: TIC
Analysis Date: 10-MAY-2010 11:57	Analysis Method: EPA 524.2
Report Date: 05/12/2010	Lab Prep Batch: WG77282
Matrix: WATER	Units: ug/l
% Solids: NA	

CAS#	Compound	Flags	Results	DF	PQL	Adj.PQL	Adj.MDL
108-86-1	Bromobenzene	U	0.50	1.0	0.50	0.50	0.16
95-49-8	2-Chlorotoluene	U	0.50	1.0	0.50	0.50	0.20
103-65-1	N-Propylbenzene	U	0.50	1.0	0.50	0.50	0.18
106-43-4	4-Chlorotoluene	U	0.50	1.0	0.50	0.50	0.22
108-67-8	1,3,5-Trimethylbenzene	U	0.50	1.0	0.50	0.50	0.23
98-06-6	tert-Butylbenzene	U	0.50	1.0	0.50	0.50	0.23
120-82-1	1,2,4-Trichlorobenzene	U	0.50	1.0	0.50	0.50	0.18
135-98-8	sec-Butylbenzene	U	0.50	1.0	0.50	0.50	0.24
541-73-1	1,3-Dichlorobenzene	U	0.50	1.0	0.50	0.50	0.15
99-87-6	P-Isopropyltoluene	U	0.50	1.0	0.50	0.50	0.19
106-46-7	1,4-Dichlorobenzene	U	0.50	1.0	0.50	0.50	0.24
95-50-1	1,2-Dichlorobenzene	U	0.50	1.0	0.50	0.50	0.18
104-51-8	N-Butylbenzene	U	0.50	1.0	0.50	0.50	0.19
96-12-8	1,2-Dibromo-3-Chloropropane	U	0.50	1.0	0.50	0.50	0.22
95-63-6	1,2,4-Trimethylbenzene	U	0.50	1.0	0.50	0.50	0.18
91-20-3	Naphthalene	U	1.0	1.0	1.0	1.0	0.15
87-68-3	Hexachlorobutadiene	U	0.50	1.0	0.50	0.50	0.19
87-61-6	1,2,3-Trichlorobenzene	U	1.0	1.0	1.0	1.0	0.17
460-00-4	P-Bromofluorobenzene		103%				
2199-69-1	1,2-Dichlorobenzene-D4		110%				

Page 02 of 02 S0410.D

Appendix H

Contaminant Mass Removal Table

Chemical Mass Removal
UniFirst Treatment System
Year 18

Date	Influent Concentration ($\mu\text{g/L}$)					Flow (gallons)	Calculated Removal (pounds)				
	1,1,1-TCA	1,1-DCE	1,2-DCE	PCE	TCE		1,1,1-TCA	1,1-DCE	1,2-DCE	PCE	TCE
Oct-09	1.0	1	2	195	16	1,947,387	0.02	0.02	0.03	3.17	0.26
Nov-09	1	1	2	190	14	1,888,428	0.02	0.02	0.03	2.99	0.22
Dec-09	1	1	2	180	12	2,043,717	0.02	0.02	0.03	3.07	0.20
Jan-10	1	1	2	170	10	2,057,586	0.02	0.02	0.03	2.92	0.17
Feb-10	1	1	2	190	9	1,302,640	0.01	0.01	0.02	2.06	0.10
Mar-10	1	1	2	210	8	2,119,453	0.02	0.02	0.04	3.71	0.14
Apr-10	1	1	2	205	8.5	2,101,200	0.02	0.02	0.04	3.59	0.15
May-10	1	1	2	200	9	2,107,630	0.02	0.02	0.04	3.51	0.16
Jun-10	1	1	2	175	11	2,213,976	0.02	0.02	0.04	3.23	0.20
Jul-10	1	1	2	150	13	2,287,902	0.02	0.02	0.04	2.86	0.25
Aug-10	1	1	2	120.5	13.5	2,290,244	0.02	0.02	0.04	2.30	0.26
Sep-10	1	1	2	91	14	2,086,859	0.02	0.02	0.03	1.58	0.24
Year 18 Totals						24,447,022	0.20	0.20	0.41	34.99	2.35

Concentrations in italics are calculated average from previous & following month

Concentrations below detection limit were given a value of 1 $\mu\text{g/L}$

Previous Years

Year 17	21,117,165	0.18	0.18	0.35	34.65	2.19
Year 16	21,276,943	0.27	0.18	0.39	41.01	2.75
Year 15	18,634,423	0.26	0.16	0.30	39.46	2.23
Year 14	16,833,074	0.25	0.14	0.26	40.01	2.02
Year 13	18,654,522	0.26	0.16	0.35	52.42	2.70
Year 12	20,280,681	0.25	0.17	0.41	69.02	3.10
Year 11	22,565,190	0.25	0.17	0.42	73.50	3.52
Year 10	19,341,636	0.32	0.16	0.27	74.42	3.86
Year 9	20,131,312	0.73	0.17	0.39	112.69	5.05
Year 8	20,045,000	0.70	0.17	0.25	104.87	4.56
Year 7	19,970,000	0.69	0.16	0.31	131.74	6.12
Year 6	20,900,000	0.23	0.45	0.35	124.71	5.39
Year 5	21,700,000	0.70	0.20	0.50	142.50	5.81
Year 4	22,620,000	1.20	0.00	0.10	171.10	8.76
Year 3	22,540,000	0.00	0.00	0.00	224.33	10.28
Year 2	22,480,000	0.00	0.00	0.00	304.41	12.83
Year 1	24,280,000	0.00	0.00	0.00	331.78	19.34

Cumulative Total (Years 1 through 18) **377,816,968** **6.49** **2.65** **5.05** **2,107.60** **102.87**

Appendix I

Historical Monitoring Well Sampling Results

Historic Summary of Tetrachloroethene, Trichloroethene, 1,2-Dichloroethene, Vinyl Chloride, 1,1-Dichloroethene, 1,1,1-Trichloroethane, Chloroform, and 1,2-Dichloroethane Concentrations in Selected Monitoring Wells and Recovery Wells (Concentrations in ug/L).

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
		ROD Cleanup Goals	5	5	70**	70**	70**	2	7	NA***	100	5
G1S	8/30/1983		ND (10)	BMDL (10)	ND (10)			BMDL (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1S	11/8/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1S	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G1S	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1S	5/30/2007	L1	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1S	5/30/2007	L2	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1S	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1S	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1S	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G1D	6/30/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G1D	8/30/1983		BMDL (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G1D	11/8/1983		BMDL (10)	BMDL (10)	BMDL (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G1D	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G1D	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1D	5/31/2007	L1	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1D	5/31/2007	L2	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1D	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1D	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1D	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G1DB	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB	5/30/2007		U (0.5)	19		31	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB	4/22/2008		U (0.5)	14		21	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB	4/22/2008	DUP	U (0.5)	14		21	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB	5/7/2009		U (0.5)	17		26	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB	5/7/2009	DUP	U (0.5)	16		24	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB	6/16/2010		U (1)	41		51	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G1DB	6/16/2010	DUP	U (1)	36		46	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G1DB2	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB2	5/30/2007		U (0.5)	4.8		7.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB2	4/22/2008		U (0.5)	1.4		1.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB2	5/7/2009		U (0.5)	4.2		6.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB2	6/16/2010		U (1)	2.2		2.1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G1DB3	3/27/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G1DB3	6/26/2007		U (0.5)	U (0.5)		U (0.5)	U (0.75)	3.8	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB3	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	4	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB3	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	4	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G1DB3	6/16/2010		U (1)	U (1)		U (1)	U (1)	4.8	U (1)	U (1)	U (1)	U (1)
G2S	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2S	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G2S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G2D	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	BMDL (10)	BMDL (10)	ND (10)
G2D	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G2D	11/8/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G2D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G2DB	2/27/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
G2DB	3/18/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
G2DB2	2/27/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	11	ND (5)
G2DB2	2/27/1992	DUP	ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	12	ND (5)
G2DB2	3/18/1992		ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	8	ND (5)
G2DB2	3/18/1992	DUP	ND (5)	ND (5)	ND (5)			ND (5)	ND (5)	ND (5)	8	ND (5)
G2M	6/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G2M	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2M	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G2M	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3S	6/30/1983		17	558	660			141	BMDL (10)	BMDL (10)	10	ND (10)
G3S	8/30/1983		33	785	1230			256	BMDL (10)	ND (10)	ND (10)	ND (10)
G3S	11/9/1983		29	1160	1800			118	BMDL (10)	BMDL (10)	ND (10)	ND (10)
G3S	11/9/1983		34	1180	1940			228	BMDL (10)	BMDL (10)	ND (10)	ND (10)
G3S	2/9/1984		12	399	611			65	BMDL (10)	ND (10)	ND (10)	ND (10)
G3S	2/9/1984		21	638	984			87	BMDL (10)	ND (10)	ND (10)	ND (10)
G3S	10/10/1984	BMDL (10)	256	371				25	ND (10)	BMDL (10)	ND (10)	ND (10)
G3S	10/10/1984		33	928	1140			98	ND (10)	ND (10)	ND (10)	ND (10)
G3S	4/24/1985	ND (500)	R	1400 J				ND (1000)	ND (500)	ND (500)	ND (500)	ND (500)
G3S	4/24/1985		37.9	1305	1541			166.7	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	5/15/1985	29 J	1200	920				48	ND (5)	ND (5)	ND (5)	ND (5)
G3S	5/15/1985	37.2	1462	1237				43.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	6/19/1985	15 J	610	2500				140 J	ND (25)	ND (25)	R	ND (25)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G3S	6/19/1985		26.1	1831	1750			53.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3S	6/19/1985	DUP	30	1200	3000			180 J	ND (25)	ND (25)	R	ND (25)
G3S	11/6/1985		ND (41)	905	820			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3S	11/15/1985		7	791	1120			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3S	10/29/1987		35	1300	1400			160				
G3S	10/29/1987		29.3	613	911			129	ND (14)	ND (19)	ND (8)	ND (14)
G3S	4/4/1989		ND (210)	1800	1520			ND (500)	ND (140)	ND (190)	ND (80)	ND (140)
G3S	3/1/1991		12	R	R			6 J	U (5)	1 J	U (5)	U (5)
G3S	3/1/1991	DIL	9 J	400	370			U (34)	U (17)	U (17)	U (17)	U (17)
G3S	5/13/2005		1.5	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G3D	6/30/1983		28	908	1010			126	BMDL (10)	ND (10)	BMDL (10)	ND (10)
G3D	8/30/1983		62	910	1680			304	BMDL (10)	ND (10)	ND (10)	ND (10)
G3D	11/9/1983		40	2140	2500			231	BMDL (10)	BMDL (10)	ND (10)	ND (10)
G3D	2/9/1984		30	886	1300			186	BMDL (10)	ND (10)	ND (10)	ND (10)
G3D	2/9/1984		36	1660	1780			173	ND (10)	ND (10)	ND (10)	ND (10)
G3D	10/10/1984		53	2360	2370			50	BMDL (10)	ND (10)	ND (10)	ND (10)
G3D	10/10/1984		41	1760	1510			17	ND (10)	ND (10)	BMDL (10)	ND (10)
G3D	10/10/1984		33	1110	1140			12	ND (10)	BMDL (10)	ND (10)	ND (10)
G3D	4/24/1985		ND (500)	R	1800 J			ND (1000)	ND (500)	ND (500)	R	ND (500)
G3D	4/24/1985		61.6	2424	2076			316.8	3.3	ND (3.8)	ND (1.6)	ND (2.8)
G3D	5/15/1985		65.4	3006	1789			149.8	3.9	ND (3.8)	ND (1.6)	ND (2.8)
G3D	5/15/1985		49 J	2000 J	1100 J			220 J	ND (5)	ND (5)	ND (5)	ND (5)
G3D	6/19/1985		75	2700	4400			350 J	ND (25)	ND (25)	R	ND (25)
G3D	6/19/1985		54.3	3197	2399			113.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3D	6/19/1985	DUP	50	2600	4200			290 J	ND (25)	ND (25)	R	ND (25)
G3D	11/6/1985		52.2	2330	1760			147	ND (28)	ND (38)	ND (16)	ND (28)
G3D	11/15/1985		56	2520	2010			327	ND (1)	ND (1)	ND (1)	ND (1)
G3D	10/29/1987		70	R	R			250	ND			
G3D	10/29/1987		53.2	1200	1390			250	ND (14)	ND (19)	ND (8)	ND (14)
G3D	4/4/1989		ND (210)	980	960			ND (500)	ND (140)	ND (190)	ND (80)	ND (140)
G3D	3/1/1991		5 J	210 J	170			U (10)	U (5)	U (5)	U (5)	U (5)
G3D	3/1/1991	COL	9 J	330 J	310			U (25)	U (13)	U (13)	U (13)	U (13)
G3D	3/1/1991	DUP	U (25)	220 J	200			U (50)	U (25)	U (25)	U (25)	U (25)
G3D	3/1/1991	DUP	7	R	R			U (10)	U (5)	U (5)	U (5)	U (5)
G3D	5/16/2005		12	U (5)		1.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G3DB	10/10/1984		BMDL (10)	52	53			BMDL (10)	ND (10)	ND (10)	25	ND (10)
G3DB	10/10/1984		28	1370	908			46	ND (10)	ND (10)	BMDL (10)	ND (10)
G3DB	10/10/1984		31	1230	962			88	ND (10)	ND (10)	BMDL (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G3DB	4/24/1985		1100 J	R	7500 J			ND (5000)	ND (2500)	ND (2500)	R	ND (2500)
G3DB	4/24/1985		46.8	2221	1079			88.5	BMDL (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	5/15/1985		34 J	1800 J	670 J			40 J	ND (5)	ND (5)	ND (5)	ND (5)
G3DB	5/15/1985		44.9	3095	1097			47.8	BMDL (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	6/19/1985		50	2300	1700			140 J	ND (50)	ND (50)	R	ND (50)
G3DB	6/19/1985		38.6	2895	1131			56.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G3DB	6/19/1985	DUP	45	2200	1900			125 J	ND (25)	ND (25)	R	ND (25)
G3DB	11/6/1985		BMDL (41)	1570	980			BMDL (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3DB	11/15/1985		4.55	1660	823			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G3DB	10/29/1987		BMDL (21)	563	354			BMDL (50)	ND (14)	ND (19)	ND (8)	ND (14)
G3DB	10/29/1987		ND	1200	530			23	ND			
G3DB	4/4/1989		ND (82)	563	311			ND (200)	ND (56)	ND (76)	ND (32)	ND (56)
G3DB	3/1/1991		7	R	R			U (10)	U (5)	U (5)	U (5)	U (5)
G3DB	3/1/1991	DIL	4 J	200	200			U (20)	U (10)	U (10)	U (10)	U (10)
G3DB	5/20/2005		36	28		19	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G3DB2	4/4/1989		ND (41)	423	497			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G3DB2	3/6/1991		U (5)	240	190			U (10)	U (5)	U (5)	U (5)	U (5)
G3DB2	5/20/2005		U (0.5)	U (3.8)		2.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G3DB3	4/4/1989		7.64	400	634			53.6	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4S	7/1/1983		BMDL (10)	125	237			19	ND (10)	ND (10)	ND (10)	ND (10)
G4S	8/30/1983		BMDL (10)	78	271			BMDL (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	11/9/1983		BMDL (10)	44	176			BMDL (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	2/9/1984		BMDL (10)	46	69			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G4S	10/10/1984		ND (10)	51	172			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G4S	4/22/1985		ND (5)	19	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G4S	4/22/1985		ND (4.1)	17.5	ND (2)			ND (10)	ND (2.8)	ND (4)	1.7	ND (2.8)
G4S	6/19/1985		ND (4.1)	15.7	13			ND (10)	ND (2.8)	ND (3.8)	2.1	ND (2.8)
G4S	6/19/1985	RE	ND (5)	10 J	R			ND (10)	ND (5)	ND (5)	R	ND (5)
G4S	11/26/1985		ND (4.1)	18.1	86.8			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4S	12/6/1985		ND (1)	23.3	86.5			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G4S	5/16/2005		U (0.5)	3.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G4D	6/30/1983		BMDL (10)	372	860			138	ND (10)	ND (10)	ND (10)	ND (10)
G4D	8/30/1983		BMDL (10)	431	1660			298	BMDL (10)	ND (10)	ND (10)	ND (10)
G4D	11/9/1983		BMDL (10)	189	2020			69	ND (10)	ND (10)	ND (10)	ND (10)
G4D	2/9/1984		BMDL (10)	217	904			26	BMDL (10)	ND (10)	ND (10)	ND (10)
G4D	10/10/1984		11	484	2600			93	ND (10)	BMDL (10)	ND (10)	ND (10)
G4D	4/22/1985		5	371.8	807			46.7	BMDL (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
G4D	4/22/1985	RE	ND (50)	200	790			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G4D	6/19/1985		ND (25)	390	1900			ND (50)	ND (25)	R	R	ND (25)
G4D	6/19/1985		BMDL (4.1)	380.9	1122			BMDL (10)	ND (2.8)	ND (3.8)	2.1	ND (2.8)
G4D	11/26/1985		BMDL (4.1)	192	862			58.3	BMDL (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G4D	12/6/1985		ND (1)	264	1430			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G4D	11/4/1987		ND	120	670			ND	ND			
G4D	5/16/2005		U (0.5)	8.5		1.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G5S	6/30/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
G5S	8/30/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G5S	11/8/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5S	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G5S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G5D	6/30/1983		ND (10)	10	ND (10)			ND (10)	ND (10)	BMDL (10)	BMDL (10)	ND (10)
G5D	8/30/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G5D	11/8/1983		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G5D	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G5D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	10/1/1985		ND (4.1)	7	10.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	10/3/1985		ND (1)	7.48	4.93			ND (1)	ND (1)	ND (1)	8.97	ND (1)
G6A	10/22/1985		ND (4.1)	9.57	23.1			BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	10/23/1985		ND (1)	5.35	11.7			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	11/26/1985		ND (4.1)	2.67	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6A	12/20/1985		ND (4.1)	BMDL (1.9)	5.81			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6A	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	25.8	ND (1)
G6B	10/1/1985		ND (4.1)	194	21.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	10/3/1985		ND (1)	134	8.27			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	10/22/1985		ND (4.1)	131	3.74			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	11/14/1985		ND (4.1)	50.7	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	11/15/1985		ND (1)	68.8	7.96			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6B	12/20/1985		ND (4.1)	31.6	3.26			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6B	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	12	ND (1)
G6C	10/1/1985		5.11	316	11600			2710	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	10/3/1985		ND (1)	210	5825			ND (1)	ND (1)	ND (1)	403	ND (1)
G6C	10/22/1985		ND (4.1)	108	12100			313	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	10/23/1985		ND (1)	86.5	7820			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G6C	11/14/1985	BMDL (4.1)	198	98.2				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	11/15/1985	ND (1)	283	135				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6C	11/26/1985	BMDL (4.1)	79.7	138				BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6C	12/6/1985	ND (1)	95.4	205				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6C	12/20/1985	ND (82)	728	3490				539	ND (56)	ND (76)	ND (32)	ND (56)
G6C	12/24/1985	ND (1)	852	3820				57.6	5.15	ND (1)	ND (1)	ND (1)
G6C	6/9/2006	U (0.5)	U (0.5)		U (0.5)	U (0.75)		U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G6C	6/9/2006	DUP	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G6S	7/1/1983	ND (10)	BMDL (10)	BMDL (10)				BMDL (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	7/1/1983	ND (10)	BMDL (10)	BMDL (10)				BMDL (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	8/30/1983	ND (10)	BMDL (10)	ND (10)				ND (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
G6S	11/8/1983	ND (10)	ND (10)	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	2/8/1984	ND (10)	BMDL (10)	ND (10)				ND (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
G6S	10/11/1984	ND (10)	ND (10)	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G6S	4/22/1985	ND (4.1)	6.6	5.1				BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	10/22/1985	ND (4.1)	BMDL (1.9)	10.5				BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	10/23/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6S	11/14/1985	ND (4.1)	2.65	14.1				BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G6S	11/15/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G6S	11/2/1987	ND	7	ND				ND	10			
G6S	5/20/2005	U (0.5)	U (0.5)		U (0.5)	U (0.75)		U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G7S	7/1/1983	BMDL (10)	274	217				13	ND (10)	ND (10)	BMDL (10)	ND (10)
G7S	8/30/1983	BMDL (10)	81	83				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	11/8/1983	ND (10)	68	67				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7S	2/8/1984	ND (10)	20	15				ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G7S	10/9/1984	BMDL (10)	211	220				BMDL (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G7S	4/22/1985	8	310	340				15	ND (5)	ND (5)	ND (5)	ND (5)
G7S	4/22/1985	10	391	306				14.7	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G7S	12/2/1985	ND (4.1)	63.9	69.9				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7S	12/6/1985	ND (1)	62.5	46.2				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G7S	10/28/1987	ND	72	63				ND	ND			
G7S	3/29/1989	ND (4.1)	4.47	4.09				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7D	7/1/1983	ND (10)	11	BMDL (10)				ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G7D	8/30/1983	BMDL (10)	BMDL (10)	BMDL (10)				ND (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
G7D	11/8/1983	ND (10)	BMDL (10)	BMDL (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	2/8/1984	ND (10)	BMDL (10)	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	10/9/1984	ND (10)	ND (10)	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G7D	4/22/1985	ND (5)	ND (5)	ND (5)				ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G7D	4/22/1985		ND (4.1)	ND (1.9)	ND (2)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G7D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G7D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G7D	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G8S	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G8S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G9S	10/9/1984		ND (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G9S	4/22/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G9S	4/22/1985		ND (4.1)	3.4	ND (2)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G9S	11/26/1985		ND (4.1)	2.14	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G9S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G9S	10/28/1987		ND	ND	ND			ND	ND			
G10S	10/11/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G10S	4/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10S	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10S	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	10/11/1984		10	11	BMDL (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
G10D	4/22/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10D	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10D	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10DB	10/11/1984		BMDL (10)	BMDL (10)	ND (10)			ND (10)	ND (10)	ND (10)	17	ND (10)
G10DB	4/23/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	3.4	ND (2.8)
G10DB	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G10DB	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G10DB	3/29/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	10/10/1984		BMDL (10)	116	193			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G11S	4/23/1985		2 J	85	72			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11S	4/23/1985		BMDL (4.1)	131	76.2			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G11S	6/19/1985		ND (4.1)	109.7	60.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	6/19/1985		ND (25)	100	R			ND (50)	ND (25)	R	R	ND (25)
G11S	11/14/1985		BMDL (4.1)	67.7	38.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	11/15/1985		ND (1)	65.8	40.5			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11S	10/29/1987		ND	69	120			ND	ND			
G11S	10/29/1987		ND (4.1)	29.7	84.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11S	3/29/1989		ND (4.1)	39.6	27.7			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G11S	3/6/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G11D	10/10/1984	BMDL (10)	59	63				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G11D	4/23/1985		12	70	220			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
G11D	4/23/1985	BMDL (4.1)	106.9	227				ND (10)	ND (2.8)	ND (4)	BMDL (1.6)	ND (2.8)
G11D	6/19/1985	ND (25)	800	300				ND (50)	ND (25)	R	R	ND (25)
G11D	6/19/1985	ND (4.1)	84.1	163.4				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	11/14/1985	ND (4.1)	52	106				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	11/15/1985	ND (1)	56.2	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G11D	11/3/1987	BMDL (4.1)	47.8	150				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	11/4/1987	ND	76	240				ND	ND			
G11D	3/29/1989	BMDL (4.1)	81.3	360				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G11D	3/6/1991	U (5)	26	110				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	12/11/1992	U (5)	24	27				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	2/8/1993	U (5)	29	21				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	3/30/1993	U (5)	61	45				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	5/17/1993	U (5)	12	7.1				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	8/9/1993	9.9	28	20				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	11/8/1993	5.4	28	26				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	3/24/1994	U (5)	6.4	U (5)				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	5/6/1994	U (5)	U (5)	U (5)				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	8/9/1994	U (5)	24	10				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	11/3/1994	U (5)	16	7.4				U (100)	U (5)	U (5)	U (5)	U (5)
G11D	5/8/1995	U (5)	8.9	U (5)				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	11/8/1995	U (5)	49	23				U (10)	U (5)	U (5)	U (5)	U (5)
G11D	5/6/1996	U (5)	19	7.3				U (1)	U (5)	U (5)	U (5)	U (5)
G11D	11/5/1996	1.4	8.2		1.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G11D	5/6/1997	0.87	6.7		4.7	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G11D	11/4/1997	1.4	15.2		7.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G11D	5/6/1998	2	10		2	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G11D	4/10/1999	2	6.4		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)	ND (2)
G11D	5/1/2000	ND (2)	4.5		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)	ND (2)
G11D	6/23/2000	ND (2)	3.8		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001	ND (2)	3.9		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001	L1	ND (2)	9.4		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001	L2	ND (2)	9.9		2.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/5/2001	L3	ND (2)	10		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	6/18/2002		ND (2)	4.2		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G11D	4/29/2003		3	3		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G11D	4/30/2004		0.95	5.4		1.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	5/12/2005		1.5	0.87		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	6/12/2006		2	2.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	5/30/2007		2.8	3.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	4/22/2008		2.6	3		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	5/7/2009		1.2	3.3		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G11D	6/16/2010		1.4	2.2		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G12S	10/10/1984		12	507	158			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
G12S	4/23/1985		8.8	597.5	128			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
G12S	4/23/1985	RE	ND (25)	420	95			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G12S	6/19/1985		5 J	640	130 J			ND (50)	ND (25)	R	R	ND (25)
G12S	6/19/1985		6.5	783.7	87.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	11/6/1985		7.72	397	124			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	11/15/1985		8.02	580	120			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12S	10/29/1987		ND	460	ND			ND	ND			
G12S	10/29/1987		ND (4.1)	288	16.8			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	3/28/1989		6.76	442	96.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12S	3/4/1991		U (13)	320	17			U (25)	U (13)	U (13)	U (13)	U (13)
G12S	5/17/1993		U (5)	8.4	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12S	3/23/1994		U (5)	7.3	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12S	5/6/1994		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12S	5/6/1996		U (5)	U (5)	U (5)			U (1)	U (5)	U (5)	U (5)	U (5)
G12S	11/5/1996		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G12S	5/6/1997		U (0.2)	U (0.2)		U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G12S	5/6/1998		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G12S	5/1/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	6/4/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	4/28/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12S	4/30/2004		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12S	6/13/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12S	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12S	5/7/2009		U (0.5)	1.5		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12S	7/8/2010		U (1)	2.7		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G12D	10/10/1984		18	651	506			ND (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
G12D	4/23/1985		17.7	624	343			ND (10)	ND (2.8)	ND (4)	BMDL (1.6)	ND (2.8)
G12D	4/23/1985	RE	11 J	640	300			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G12D	6/19/1985		15 J	1100	570			ND (50)	ND (25)	R	R	ND (25)
G12D	6/19/1985		12.3	998.7	284.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G12D	11/6/1985		11.8	480	170			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12D	11/15/1985		12.4	716	202			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G12D	10/29/1987		ND	370	45			ND	ND			
G12D	10/29/1987		ND (21)	258	44.8			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G12D	3/28/1989	BMDL (4.1)	227	69				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G12D	3/4/1991		6	490 J	68			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	12/11/1992		7.1	430	56			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	2/9/1993		U (5)	170	29			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	5/17/1993		U (5)	68	9.8			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	8/9/1993		U (5)	28	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	11/11/1993		U (5)	36	14			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	3/23/1994		U (5)	13	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	5/6/1994		U (5)	11	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	8/9/1994		U (5)	6.1	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	11/4/1994		9.4	49	23			U (100)	U (5)	U (5)	U (5)	U (5)
G12D	5/8/1995		U (5)	13	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	11/8/1995		U (5)	73	9.8			U (10)	U (5)	U (5)	U (5)	U (5)
G12D	5/6/1996		U (5)	U (5)	U (5)			U (1)	U (5)	U (5)	U (5)	U (5)
G12D	11/5/1996		U (1)	1.1		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G12D	5/6/1997		U (0.2)	0.94		0.51	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G12D	5/6/1998		ND (0.5)	1		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G12D	4/12/1999		ND (2)	25.5		1.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/12/1999	DUP	ND (2)	44.8		3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	5/1/2000		ND (2)	3.9		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/5/2001	DUP	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	6/18/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/28/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G12D	4/30/2004		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12D	6/13/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12D	5/30/2007		U (0.5)	0.62		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12D	4/22/2008		U (0.5)	2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12D	5/7/2009		U (0.5)	1.7		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G12D	6/16/2010		U (1)	1.3		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G13S	10/2/1985		5.8	54.8	503			439	ND (2.8)	ND (3.8)	4.89	ND (2.8)
G13S	10/3/1985		21.3	75	572			ND (1)	ND (1)	ND (1)	49.6	ND (1)
G13S	11/14/1985		ND (41)	83.3	838			1020	ND (28)	ND (38)	ND (16)	ND (28)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G13S	11/15/1985		6.72	141	1120			8240	ND (1)	2.05	ND (1)	ND (1)
G13S	12/21/1985		ND (41)	56	566			574	ND (28)	ND (38)	ND (16)	ND (28)
G13S	12/24/1985		ND (1)	103	8.78			192	1.6	ND (1)	ND (1)	ND (1)
G13S	4/5/1989		ND (210)	1310	1150			1930	ND (140)	ND (190)	ND (80)	ND (140)
G13S	4/5/1989	DUP	ND (210)	1390	1220			1440	ND (140)	ND (190)	ND (80)	ND (140)
G13S	5/23/1991		7	99	120			19	U	U	U	U
G13S	5/24/1991		8	180	170			38	U	U	U	U
G13S	5/25/1991		7	170	160			34	U	U	U	U
G13S	5/23/2005		3.4	2.2		0.73	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G13D	10/2/1985	BMDL (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	BMDL (1.6)	ND (2.8)
G13D	10/3/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	17.4	ND (1)
G13D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G13D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G13D	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G13D	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G13D	4/5/1989		ND (41)	348	862			1110	ND (28)	ND (38)	ND (16)	ND (28)
G13D	5/23/2005		U (0.5)	92		40	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G14S	10/11/1985		ND (1)	23.2	435			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G14S	11/15/1985		ND (1)	18.7	453			73500	ND (1)	ND (1)	ND (1)	ND (1)
G14S	12/6/1985		3.36	72.7	1020			720	ND (1)	ND (1)	ND (1)	ND (1)
G14S	10/28/1987		ND	ND	250			1500	ND			
G14S	10/28/1987	DUP	ND	ND	260			1600	ND			
G14S	3/31/1989		8.96	386	614			730	5.69	ND (3.8)	ND (1.6)	ND (2.8)
G14S	5/13/2005		4.4	U (0.5)		0.63	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G14D	10/10/1985		ND (210)	788	9320			6410	ND (140)	ND (190)	ND (80)	ND (140)
G14D	10/10/1985		ND (4.1)	5.62	120			129	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	10/11/1985		160	830	6250			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G14D	11/14/1985		ND (41)	342	6270			1810	ND (28)	ND (38)	ND (16)	ND (28)
G14D	11/14/1985		ND (4.1)	14.4	419			1850	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	11/15/1985		31.7	814	7410			19200	11.4	ND (1)	ND (1)	ND (1)
G14D	11/27/1985		ND (41)	42.4	824			3770	ND (28)	ND (38)	ND (16)	ND (28)
G14D	11/27/1985		ND (4.1)	16.5	265			211	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	12/6/1985		17.3	588	7930			72100	7.63	ND (1)	52	ND (1)
G14D	1/7/1987		ND (4.1)	83.4	704			5010	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	11/3/1987		9	R	R			R	6			
G14D	3/31/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G14D	3/31/1989	V1	29	391	326			1108		6		
G14D	5/13/2005		0.81	3.8		9.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G15S	10/10/1985		ND (210)	460	7090			5930	ND (140)	ND (190)	ND (80)	ND (140)
G15S	10/11/1985		29.1	436	6490			ND (1)	15.1	ND (1)	ND (1)	ND (1)
G15S	11/14/1985		ND (41)	19.7	4510			2760	ND (28)	ND (38)	ND (16)	ND (28)
G15S	11/15/1985		14.7	52.6	5830			13500	13.7	5.33	ND (1)	ND (1)
G15S	11/27/1985		ND (410)	ND (190)	6100			3320	ND (280)	ND (380)	ND (160)	ND (280)
G15S	12/6/1985		24.1	129	6970			1420	15.3	ND (1)	ND (1)	ND (1)
G15S	12/21/1985		4.98	37.2	5160			2770	11.1	BMDL (3.8)	ND (1.6)	ND (2.8)
G15S	12/24/1985		ND (1)	46.6	6100			617	11.9	ND (1)	ND (1)	32.9
G15S	10/28/1987		ND	ND	1200			2900	ND			
G15S	3/31/1989		ND (4.1)	ND (1.9)	2080			1940	3.02	ND (3.8)	ND (1.6)	ND (2.8)
G15S	5/6/1994		U (5)	U (5)	51			230	U (5)	U (5)	U (5)	U (5)
G15S	5/6/1994	DUP	U (5)	U (5)	57			250	U (5)	U (5)	U (5)	U (5)
G15S	5/18/2005		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G15S	6/7/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G15D	10/10/1985		972	9690	16000			2390	ND (28)	ND (38)	ND (16)	ND (28)
G15D	10/11/1985		396	6750	6380			ND (1)	17.3	7.8	ND (1)	ND (1)
G15D	11/14/1985		212	19.7	4510			1960	ND (28)	ND (38)	ND (16)	ND (28)
G15D	11/15/1985		347	4940	7800			7890	30.2	15.1	ND (1)	ND (1)
G15D	11/27/1985		ND (410)	ND (190)	5690			1390	ND (280)	ND (380)	ND (1.6)	ND (280)
G15D	12/6/1985		122	2350	8510			565	13	ND (1)	ND (1)	ND (1)
G15D	12/21/1985		4.98	37.2	5160			2770	14.9	BMDL (3.8)	ND (1.6)	ND (2.8)
G15D	12/24/1985		57.8	1020	7450			6500	ND (1)	ND (1)	ND (1)	ND (1)
G15D	11/3/1987		ND	200	7300			3600				
G15D	3/31/1989		ND (4.1)	ND (1.9)	6.48			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G15D	3/31/1989	V2	24	162	3144			3245	14			
G15D	5/23/1991		U	78 J	5900			6300	U	U	U	U
G15D	5/24/1991		U	100 J	6100			6600	U	U	U	U
G15D	5/25/1991		UJ	100 J	6200 J			4600 J	UJ	UJ	UJ	UJ
G15D	5/9/1994		6.3	41	720			1000	U (5)	U (5)	U (5)	U (5)
G15D	5/23/2005		0.66	2.4		24	U (0.75)	8.9	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G15D	6/7/2006		0.66	2		15	U (0.75)	7	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G16S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16S	11/26/1985		ND (4.1)	BMDL (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16S	12/20/1985		ND (4.1)	5.17	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16S	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16S	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G16S	3/30/1989	DUP	ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	11/1/1985		ND (4.1)	516	70.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	11/4/1985		ND (1)	1460	66.2			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	11/26/1985		21.2	765	112			11.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	12/6/1985		15.1	1450	149			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	12/20/1985		9.21	337	85			12.9	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	12/24/1985		32.1	1930	208			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G16D	10/28/1987		ND	1700	250			120	ND			
G16D	3/30/1989		22.9	765	238			101	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	3/30/1989	DUP	22.8	914	220			95.4	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G16D	5/23/1991		16 J	790	150			130	U	U	U	U
G16D	5/24/1991		20 J	1200 J	160			130	U	U	U	U
G16D	5/24/1991	COL	17 J	1100 J	160			99	U	U	U	U
G16D	5/24/1991	DUP	21 J	880 J	200			120	U	U	U	U
G16D	5/25/1991		21 J	1000 J	220 J			150 J	UJ	UJ	UJ	UJ
G16D	5/16/2005		U (0.5)	35		8.3	U (0.75)	5.2	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G17S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	11/4/1985		4.4	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17S	11/26/1985		ND (4.1)	ND (1.9)	2.33			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17S	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17S	12/24/1985		ND (1)	2.41	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	11/26/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G17D	12/21/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G17D	12/24/1985		ND (1)	ND (1)	2.95			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	5.27	ND (2.8)
G18S	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	12/20/1985		ND (4.1)	13.5	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	12/24/1985		ND (1)	23.2	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18S	3/31/1989		ND (4.1)	8.78	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18S	6/8/2006		U (0.5)	1.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G18D	11/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	11/4/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G18D	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18D	12/20/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	12/24/1985		ND (1)	2.91	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G18D	3/31/1989		ND (4.1)	9.78	2.49			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G18D	6/9/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	11/15/1985		58.4	7710	90.9			BMDL (10)	ND (2.8)	ND (3.8)	1.72	ND (2.8)
G19S	11/15/1985		44.3	5390	84.4			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	11/19/1985		ND (1)	7130	107			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	12/2/1985		78	6020	160			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	12/6/1985		85.4	8060	130			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	12/20/1985		81.8	8340	129			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	12/20/1985		73.9	7020	112			ND (10)	ND (2.8)	ND (3.8)	BMDL (1.6)	ND (2.8)
G19S	12/20/1985		BMDL (210)	6080	169			BMDL (500)	ND (140)	ND (190)	ND (80)	ND (140)
G19S	12/24/1985		78.1	7500	138			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19S	10/30/1987		83	R	100			ND	ND			
G19S	3/28/1989		40.2	4932	150			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19S	11/11/1993		6.6	530	45			U (10)	U (5)	U (5)	U (5)	U (5)
G19S	3/24/1994		U (5)	290	35			U (10)	U (5)	U (5)	U (5)	U (5)
G19S	5/9/1994		U (5)	280	95			U (10)	U (5)	U (5)	U (5)	U (5)
G19S	6/23/2004		U (0.5)	2.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	5/17/2005		U (0.5)	1.1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	5/30/2007	L1	U (0.5)	1.1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	5/30/2007	L2	U (0.5)	1.1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	4/22/2008		U (0.5)	1.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	5/7/2009		U (0.5)	0.82		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G19S	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G19M	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	2.22	ND (2.8)
G19M	11/19/1985		ND (1)	4.72	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	11/27/1985		ND (4.1)	9.22	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	12/6/1985		ND (1)	20.8	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	12/20/1985		ND (4.1)	11.1	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	12/24/1985		ND (1)	53.5	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19M	10/29/1987		BMDL (4.1)	204	3.68			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	3/28/1989		BMDL (4.1)	744	11.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19M	5/9/1994		10	750	210			13	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G19M	5/17/2005		U (5)	340		240	U (7.5)	14	U (5)	U (5)	U (7.5)	U (5)
G19M	5/17/2005	DUP	U (5)	350		240	U (7.5)	13	U (5)	U (5)	U (7.5)	U (5)
G19M	5/31/2007	L1	U (2.5)	230		190	U (3.8)	8.2	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G19M	5/31/2007	L1D	2.6	220		190	3.9	9.4	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G19M	5/31/2007	L2	U (2.5)	260		230	U (3.8)	9.8	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G19M	4/22/2008		2.5 J	240		200	U (3.8)	12	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G19M	4/22/2008	DUP	UJ (2.5)	240		200	U (3.8)	12	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G19M	5/7/2009		2.5	220		150	U (3.79)	11	U (2.5)	U (2.5)	U (3.79)	U (2.5)
G19M	5/7/2009	DUP	U (2.5)	200		150	U (3.79)	10	U (2.5)	U (2.5)	U (3.79)	U (2.5)
G19M	6/16/2010		2.2	240 D		130	7.4	5.2	U (1)	U (1)	U (1)	U (1)
G19M	6/16/2010	DUP	U (5)	220		110	5.8	U (5)	U (5)	U (5)	U (5)	U (5)
G19D	11/15/1985		ND (4.1)	3.46	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	11/19/1985		ND (1)	5.42	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	11/26/1985		ND (4.1)	50.7	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	12/6/1985		ND (1)	49.4	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	12/20/1985		ND (4.1)	23.2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	12/24/1985		ND (1)	33.4	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G19D	10/29/1987		ND (4.1)	76.6	BMDL (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	3/28/1989		BMDL (4.1)	193	4.15			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G19D	5/9/1994		U (5)	370	180			U (10)	U (5)	U (5)	U (5)	U (5)
G19D	5/17/2005		5.7	510		420	U (7.5)	13	U (5)	U (5)	U (7.5)	U (5)
G19D	5/31/2007	L2	U (5)	370		420	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
G19D	5/31/2007	L3	U (5)	400		410	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
G19D	6/26/2007	L1	U (5)	250		370	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
G19D	6/4/2008	L2	U (5)	480		510	U (7.5)	19	U (5)	U (5)	U (7.5)	U (5)
G19D	6/4/2008	L3	U (5)	530		530	7.8	20	U (5)	U (5)	U (7.5)	U (5)
G19D	5/7/2009		U (5)	300		330	U (7.5)	18	U (5)	U (5)	U (7.5)	U (5)
G19D	6/16/2010		U (10)	220		350	U (10)	12	U (10)	U (10)	U (10)	U (10)
G20S	10/31/1985		ND (4.1)	133	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	11/4/1985		ND (1)	636	15.8			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20S	11/26/1985		14.6	1010	86.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	12/6/1985		15	1645	111			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20S	12/21/1985		18.4	1140	123			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	12/24/1985		11	ND (1)	120			1470	ND (1)	ND (1)	ND (1)	ND (1)
G20S	10/30/1987		ND	2000	800			ND	ND			
G20S	3/28/1989		BMDL (4.1)	153	92.4			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20S	11/11/1993		12	460	1900			120	U (5)	U (5)	U (5)	U (5)
G20S	11/11/1993	DUP	12	800	2600			70	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G20S	3/24/1994		U (5)	45	150			U (10)	U (5)	U (5)	U (5)	U (5)
G20S	5/9/1994		U (5)	150	420			23	U (5)	U (5)	U (5)	U (5)
G20S	5/18/2005		0.58	20		110	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20S	5/31/2007	L1	U (2.5)	27		200	U (3.8)	U (5)	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G20S	5/31/2007	L2	U (2.5)	34		240	U (3.8)	U (5)	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G20S	4/22/2008		U (0.5)	9.5		56	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20S	5/7/2009		U (0.5)	5.4		27	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20S	6/16/2010		1.6	48		290 D	1.2	5.9	U (1)	U (1)	U (1)	U (1)
G20S	8/27/2010		U (5)	26		220	U (5)	U (5)	U (5)	U (5)	U (5)	U (5)
G20M	11/1/1985		ND (4.1)	28.3	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	11/4/1985		ND (1)	15.1	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20M	11/26/1985		ND (4.1)	41.8	3.89			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	12/6/1985		ND (1)	43.9	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20M	12/21/1985		4.32	313	31.3			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	12/24/1985		ND (1)	ND (1)	29.9			274	ND (1)	ND (1)	ND (1)	ND (1)
G20M	10/30/1987		ND (21)	358	121			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G20M	3/28/1989		8.69	578	116			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20M	5/9/1994		U (5)	180	320			U (10)	U (5)	U (5)	U (5)	U (5)
G20M	5/18/2005		1	54		240	2.4	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20M	5/31/2007	L1	U (2.5)	28		150	U (3.8)	U (5)	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G20M	5/31/2007	L1D	U (2.5)	27		140	U (3.8)	U (5)	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G20M	5/31/2007	L2	U (2.5)	32		160	U (3.8)	U (5)	U (2.5)	U (2.5)	U (3.8)	U (2.5)
G20M	4/22/2008		U (1)	34		160	U (1.5)	U (2)	U (1)	U (1)	U (1.5)	U (1)
G20M	5/7/2009		U (1)	22		100	U (1.5)	U (2)	U (1)	U (1)	U (1.5)	U (1)
G20M	6/16/2010		U (1)	5.3		52	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G20M	8/27/2010		U (1)	U (1)		2.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G20M	8/27/2010	DUP	U (1)	U (1)		3.2	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G20D	11/1/1985		ND (4.1)	15.8	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	11.7	ND (2.8)
G20D	11/4/1985		ND (1)	8.69	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	11/26/1985		ND (4.1)	6.98	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	12/21/1985		ND (4.1)	25.8	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	12/24/1985		ND (1)	31.3	1.78			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G20D	10/29/1987		ND (4.1)	38.4	6.12			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	3/28/1989		ND (4.1)	47.5	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G20D	5/9/1994		U (5)	47	23			U (10)	U (5)	U (5)	U (5)	U (5)
G20D	5/9/1994	DUP	U (5)	43	21			U (10)	U (5)	U (5)	U (5)	U (5)
G20D	5/18/2005		U (0.5)	17 J		42	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G20D	5/31/2007	L1	U (0.5)	1.5		15	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20D	5/31/2007	L2	U (0.5)	4.5		25	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20D	5/31/2007	L3	U (0.5)	1.2		13	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20D	4/22/2008		U (0.5)	4.2		22	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20D	5/7/2009		0.95	23		150	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G20D	6/16/2010		U (1)	5.1		28	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G20D	8/27/2010		U (1)	4.7		29	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G21S	10/23/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21S	10/28/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21S	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	4.31	ND (2.8)
G21S	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21S	10/30/1987		ND	ND	ND			ND	ND			
G21S	3/28/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21S	3/4/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G21S	6/12/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21S	5/30/2007	L1	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21S	5/30/2007	L2	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21S	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21S	5/7/2009		U (0.5)	U (0.5)		0.82	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21S	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G21D	10/23/1985		ND (4.1)	3.52	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	BMDL (1.6)	ND (2.8)
G21D	10/28/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21D	11/6/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G21D	11/3/1987		ND	ND	ND			ND	ND			
G21D	3/28/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G21D	3/4/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G21D	6/8/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	5/30/2007	L1	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	5/30/2007	L2	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	5/30/2007	L3	U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	4/22/2008		U (0.5)	0.95		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	5/7/2009		U (0.5)	0.74		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G21D	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G22S	10/2/1985		24	462	603			17.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	10/3/1985		44.8	1049	194			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22S	11/6/1985		24.7	566	513			15	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	11/15/1985		28.5	1000	928			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G22S	12/21/1985		38.8	924	870			49.8	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22S	12/24/1985		26.9	1440	1320			ND (1)	ND (1)	ND (1)	ND (1)	79.2
G22S	10/28/1987	BMDL (21)	446	392				ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G22S	4/4/1989	ND (41)	191	423				ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G22S	3/4/1991		17	R	R			U (10)	U (5)	U (5)	U (5)	U (5)
G22S	3/4/1991	DIL	22 J	780 J	570 J			U (100)	U (50)	U (50)	U (50)	U (50)
G22S	5/23/2005		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22S	5/30/2007	L1	U (0.5)	0.99		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22S	4/22/2008		U (0.5)	2.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22S	5/7/2009		U (0.5)	3.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22S	6/16/2010		U (1)	1.1		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G22D	10/2/1985		50.8	673	1550			74.1	BMDL (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	10/3/1985		74	2446	696			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22D	11/6/1985	BMDL (41)	1450	1280				BMDL (100)	ND (28)	ND (38)	ND (16)	ND (28)
G22D	11/15/1985		16.2	1820	1310			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22D	12/21/1985		45.3	1170	1020			72.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	12/24/1985		35.9	1810	1400			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G22D	10/28/1987		46.1	1200	1120			130	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G22D	4/4/1989	ND (410)	1530	971				ND (1000)	ND (280)	ND (380)	ND (160)	ND (280)
G22D	3/4/1991		38	R	R			46	U (5)	U (5)	U (5)	U (5)
G22D	3/4/1991	DIL	26 J	980	620			U (83)	U (42)	U (42)	U (42)	U (42)
G22D	5/23/2005		0.78	21		2.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	5/31/2007	L1	U (0.5)	4.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	5/31/2007	L2	U (0.5)	4.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	5/31/2007	L3	U (0.5)	1.7		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	4/22/2008		U (0.5)	3		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	5/7/2009		U (0.5)	2.8		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G22D	6/16/2010		U (1)	1.4		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G23S	11/1/1985	ND (4.1)	83.8	313				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	11/4/1985		ND (1)	78.1	242			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23S	11/6/1985	BMDL (4.1)	77.3	207				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	11/15/1985		ND (1)	60.6	186			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23S	10/28/1987	ND (4.1)	66	185				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	4/4/1989	ND (4.1)	20.4	84.3				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23S	3/5/1991	U (5)	39	130				U (10)	U (5)	U (5)	U (5)	U (5)
G23S	5/6/1998		1	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G23S	5/10/2005		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23S	6/12/2006		0.93	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G23S	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23S	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23S	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G23D	11/1/1985		ND (4.1)	214	765			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G23D	11/4/1985		1	205	623			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23D	11/6/1985		BMDL (4.1)	118	359			ND (10)	ND (2.8)	ND (3.8)	2.37	ND (2.8)
G23D	11/15/1985		ND (1)	157	493			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G23D	10/28/1987		BMDL (21)	146	632			ND (50)	ND (14)	ND (19)	ND (8)	ND (14)
G23D	4/4/1989		ND (41)	134	565			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
G23D	3/5/1991		U (13)	150	420			U (25)	U (13)	U (13)	U (13)	U (13)
G23D	12/11/1992		27	110	240			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	2/8/1993		U (5)	120	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	3/30/1993		7.8	160	300			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	5/17/1993		6.8	170	280			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	8/9/1993		6.6	140	250			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	8/9/1993	DUP	5.6	140	230			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	11/8/1993		12	100	150			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	3/24/1994		10	45	42			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	5/6/1994		6.1	54	72			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	8/9/1994		5.7	66	77			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	11/4/1994		7.1	49	38			U (100)	U (5)	U (5)	U (5)	U (5)
G23D	5/8/1995		U (5)	43	34			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	11/8/1995		U (5)	63	35			U (10)	U (5)	U (5)	U (5)	U (5)
G23D	5/6/1996		U (5)	41	23			U (1)	U (5)	U (5)	U (5)	U (5)
G23D	11/5/1996		1.6	28		18	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G23D	5/6/1997		1.1	23.5		18.4	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G23D	11/4/1997		3.6 D	44 D		16.6 D	U (3)	U (3)	U (3)	U (3)	U (3)	U (3)
G23D	5/6/1998		ND (0.5)	18		14	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G23D	4/10/1999		ND (2)	31.4		11.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	5/3/2000		ND (2)	17.8		8.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001		ND (2)	22.5		8.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001	L1	ND (2)	19.3		12.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001	L2	ND (2)	26.9		9.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/5/2001	L3	ND (2)	24.3		8.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	6/18/2002		ND (2)	18.1		7.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	4/29/2003		ND (2)	16.7		8.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G23D	4/30/2004		1.7	21		6.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23D	5/10/2005		0.86	8.6		2.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G23D	6/12/2006		1.4	16		5.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23D	5/30/2007		1.5	14		6.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23D	4/22/2008		1.4	9.9		3.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23D	5/7/2009		1.2	6.1		1.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G23D	6/16/2010		U (1)	4		1.4	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G24S	10/10/1985	BMDL (4.1)	198	252				90.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	10/11/1985		ND (1)	83.9	364			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24S	11/26/1985	BMDL (4.1)	304	385				102	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	12/6/1985		ND (1)	447	539			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24S	12/21/1985		ND (4.1)	195	513			115	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	12/24/1985		ND (1)	272	669			33.7	ND (1)	ND (1)	ND (1)	ND (1)
G24S	3/29/1989	BMDL (4.1)	179	84.3				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24S	5/11/2005		U (0.5)	42		5.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24S	5/31/2007	L1	U (0.5)	31		4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24S	5/31/2007	L2	U (0.5)	34		4.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24S	4/22/2008		0.97	30		1.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24S	5/7/2009		0.66	27		2.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24S	6/16/2010		U (1)	5		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G24D	10/10/1985		ND (4.1)	153	199			56	ND (2.8)	ND (3.8)	5.59	ND (2.8)
G24D	10/11/1985		ND (1)	115	174			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24D	11/26/1985	BMDL (4.1)	270	331				65.2	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	12/6/1985		ND (1)	373	4609			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G24D	12/21/1985		ND (4.1)	201	333			50.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	12/24/1985		ND (1)	272	3.72			472	ND (1)	ND (1)	ND (1)	ND (1)
G24D	3/29/1989	BMDL (4.1)	217	143				73.5	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G24D	5/11/2005		0.52	46		8.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	5/31/2007	L3	U (0.5)	34		5.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	6/26/2007	L1	U (0.5)	16		5.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	6/26/2007	L1D	U (0.5)	15		5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	6/26/2007	L2	U (0.5)	27 J		4.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	4/22/2008		U (0.5)	31		4.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	4/22/2008	DUP	0.5	24		3.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	5/7/2009		U (0.5)	24		2.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	5/7/2009	DUP	0.51	24		2.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G24D	6/16/2010		1	19		3.4	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G24D	6/16/2010	DUP	1	19		3.1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G25S	10/22/1985		4.71	78.9	933			1580	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	10/28/1985		ND (1)	101	1412			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G25S	11/14/1985	BMDL (4.1)	70.4	1010				2600	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	11/15/1985		7.28	87.2	1220			5110	ND (1)	ND (1)	ND (1)	ND (1)
G25S	12/21/1985	ND (4.1)	27.1	527				1140	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25S	12/24/1985	ND (1)	27.3	557				343	1.02	ND (1)	ND (1)	ND (1)
G25S	10/28/1987	ND	ND	ND				ND				
G25S	3/29/1989	BMDL (4.1)	18.2	100				224	ND (2.8)	ND (3.8)	ND (1.6)	4.4
G25S	6/8/2006		0.69	0.66		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G25S	6/8/2006	DUP	0.62	0.58		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G25D	10/28/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	10/31/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	11/4/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	69.7	ND (1)	ND (1)
G25D	11/14/1985	BMDL (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	11/15/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	12/21/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G25D	12/24/1985	ND (1)	2.41	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G25D	3/29/1989	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/1/1985	ND (4.1)	14.7	64				21	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/3/1985	ND (1)	1.67	13.1				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	10/22/1985	ND (4.1)	12.1	86.3				12.1	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	10/23/1985	ND (1)	71.6	2460				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	11/14/1985	ND (4.1)	11.5	22.9				BMDL (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26S	11/15/1985	ND (1)	16.3	42.3				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26S	10/28/1987	ND	5	19				ND	ND			
G26S	3/30/1989	ND (4.1)	10.9	17.2				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	10/1/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	10/3/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	5.46	20.7	ND (1)
G26D	10/22/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	BMDL (1.6)	ND (2.8)
G26D	10/23/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26D	11/14/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G26D	11/15/1985	7.21	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G26D	3/30/1989	ND (4.1)	13.9	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/2/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/3/1985	ND (1)	3.32	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	10/22/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	10/23/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	11/14/1985	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27S	11/15/1985	ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27S	3/30/1989	ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G27S	6/8/2006		U (0.5)	1.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G27D	10/1/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	8.56	ND (2.8)
G27D	10/3/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	6.23	ND (1)
G27D	10/22/1985		ND (4.1)	3.58	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	2.65	ND (2.8)
G27D	10/23/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27D	11/14/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27D	11/15/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G27D	3/30/1989		ND (4.1)	11.2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G27D	6/8/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	10/2/1985		29.4	517	950			222	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28S	10/3/1985		40.3	1433	786			ND (1)	ND (1)	ND (1)	89	ND (1)
G28S	11/6/1985		69.2	2570	1440			261	ND (28)	ND (38)	ND (16)	ND (28)
G28S	11/15/1985		68.8	2890	2370			811	ND (1)	3.46	ND (1)	ND (1)
G28S	12/20/1985		80.9	2080	3200			1650	4.25	BMDL (3.8)	ND (1.6)	ND (2.8)
G28S	12/24/1985		69.7	3670	3250			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G28S	3/28/1989		30.1	521	741			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28S	5/11/2005		0.86	21		0.81	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	5/30/2007	L1	U (0.5)	12		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	5/30/2007	L2	U (0.5)	11		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	4/22/2008		0.72	5.9		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	5/7/2009		U (0.5)	2.7		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28S	6/16/2010		U (1)	1.8		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G28D	10/2/1985		24.4	470	1210			188	ND (2.8)	ND (3.8)	3.47	ND (2.8)
G28D	10/3/1985		45.2	1186	114			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
G28D	11/6/1985		57.4	2270	1520			237	ND (28)	ND (38)	ND (16)	ND (28)
G28D	11/15/1985		58.8	2480	2370			806	ND (1)	3.8	ND (1)	ND (1)
G28D	12/20/1985		89	2210	3440			1660	ND (28)	ND (38)	ND (16)	ND (28)
G28D	12/24/1985		69.7	2980	3050			158	5.02	ND (1)	ND (1)	ND (1)
G28D	3/28/1989		32.2	1030	1080			592	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G28D	5/11/2005		2.1	50		27	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	5/31/2007	L1	1.2	27		12	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	5/31/2007	L2	1.3	28		10	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	5/31/2007	L3	1.2	27		13	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	4/22/2008		0.71	8.8		4.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	5/7/2009		0.66	7.2		5.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G28D	6/16/2010		1.1	3.7		2.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G29S	10/30/1987		ND	5	ND			ND	ND			
G29S	3/31/1989		70.1	1960	923			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G29S	3/31/1989	DUP	ND (4.1)	5.72	4.32			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G29S	5/30/2007	L1	U (0.5)	U (0.5)		1.5	U (0.75)	1.1	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G29S	5/30/2007	L2	U (0.5)	U (0.5)		1.5	U (0.75)	1.1	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G29S	5/30/2007	L3	U (0.5)	U (0.5)		1.6	U (0.75)	1.4	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G29S	4/22/2008		U (0.5)	0.58		1.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G29S	5/7/2009		U (0.5)	U (0.5)		1.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G29S	6/16/2010		U (1)	1.5		1.2	U (1)	6.8	U (1)	U (1)	U (1)	U (1)
G31S	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G31D	3/30/1989		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
G32S	6/8/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34S	3/6/1991		U (50)	280	530			160	U (50)	U (50)	U (50)	U (50)
G34S	5/9/1994		U (5)	200	180			20	U (5)	U (5)	U (5)	U (5)
G34S	6/18/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34S	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34S	4/30/2004		0.61	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34S	5/10/2005		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34S	6/8/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34D	3/6/1991		U (50)	830	1600			370	U (50)	U (50)	U (50)	U (50)
G34D	5/9/1994		U (5)	110	76			U (10)	U (5)	U (5)	U (5)	U (5)
G34D	6/18/2002		ND (2)	32.6		13.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34D	4/29/2003		ND (2)	15.3		8.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G34D	4/30/2004		1	5.9		4.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34D	5/10/2005		0.83	3.1		3.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G34D	6/8/2006		0.81	2.6		2.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G35S	3/5/1991		13 J	13 J	390 J			180 J	U (13)	U (13)	U (13)	U (13)
G35S	3/5/1991	COL	11 J	6	240 J			69 J	U (5)	U (5)	U (5)	U (5)
G35S	3/5/1991	DUP	U (13)	U (13)	300 J			80 J	U (13)	U (13)	U (13)	U (13)
G35S	5/10/2005		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G35D	3/6/1991		6 J	230	R			R	5 J	U (8)	U (8)	U (8)
G35D	3/6/1991	DIL	U (170)	U (170)	3100			940	U (170)	U (170)	U (170)	U (170)
G35D	5/10/2005		1.2	4.2		22	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G35DB	3/5/1991		U (50)	170	1300			130	U (50)	U (50)	U (50)	U (50)
G35DB	3/5/1991	CLP	ND (25)	170	740			140	ND (25)	ND (25)	ND (25)	ND (25)
G35DB	5/10/2005		2.4	100		87	U (1.9)	U (2.5)	U (1.2)	U (1.2)	U (1.9)	U (1.2)
G36S	3/5/1991		U (25)	430	120			U (50)	U (25)	U (25)	U (25)	U (25)
G36S	8/27/1991		8	600	150			0.4 J	U	U	U	U
G36S	8/27/1991	DIL	7 JD	410 D	110 D			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36S	12/10/1992		9.8	330	130			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	2/8/1993		5.8	220	69			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	5/17/1993		U (5)	210	32			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	8/9/1993		U (5)	100	24			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	3/23/1994		U (5)	75	18			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	5/6/1994		U (5)	53	14			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	8/9/1994		U (5)	38	9.6			U (10)	U (5)	U (5)	U (5)	U (5)
G36S	5/6/1996		U (5)	5.6	U (5)			U (1)	U (5)	U (5)	U (5)	U (5)
G36S	11/5/1996		U (1)	2		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36S	5/6/1997		0.24	1.2		U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G36S	5/6/1998		ND (0.5)	ND (0.5)		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G36S	4/12/1999		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	5/1/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/23/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	6/19/2002		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36S	4/30/2004		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36S	6/12/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36S	5/30/2007		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36S	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	UJ (0.5)
G36S	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36S	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36D	3/5/1991		42 J	2100 J	1500 J			UJ (100)	UJ (50)	UJ (50)	UJ (50)	UJ (50)
G36D	8/27/1991	DIL	16 J	670	400			U	U	U	U	U
G36D	12/10/1992		11	370	220			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	2/8/1993		5.9	200	110			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	5/17/1993		6.1	220	81			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	8/9/1993		U (5)	110	28			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	11/8/1993		U (5)	180	81			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	3/23/1994		U (5)	120	48			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	3/23/1994	DUP	U (5)	120	48			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	5/6/1994		U (5)	73	30			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	8/9/1994		U (5)	54	20			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	11/4/1994		U (5)	73	38			U (100)	U (5)	U (5)	U (5)	U (5)
G36D	11/4/1994	DUP	U (5)	78	41			U (100)	U (5)	U (5)	U (5)	U (5)
G36D	5/8/1995		U (5)	18	7.9			U (10)	U (5)	U (5)	U (5)	U (5)
G36D	11/8/1995		U (5)	59	22			U (10)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36D	5/6/1996		U (5)	20	6.3			U (1)	U (5)	U (5)	U (5)	U (5)
G36D	11/5/1996		U (1)	8		3.3	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36D	5/6/1997		0.26	4		3	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
G36D	11/4/1997		U (1)	22.3 D		7.2 D	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36D	5/6/1998		ND (0.5)	3		1	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
G36D	4/12/1999		ND (2)	6.4		2.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	5/3/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	5/3/2000	DUP	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001	DUP	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001	L1	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/5/2001	L2	ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	6/18/2002		ND (2)	5.2		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	4/29/2003		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36D	4/30/2004		U (0.5)	0.55		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	11/3/2005		U (0.5)	0.6		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	6/12/2006		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	5/30/2007		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36D	6/16/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36DB	3/1/1991		6	R	R			U (10)	U (5)	U (5)	5	U (5)
G36DB	3/1/1991	CLP	4 J	88	92			ND (10)	ND (5)	ND (5)	2 J	ND (5)
G36DB	3/1/1991	DIL	U (10)	230	240			U (20)	U (10)	U (10)	U (10)	U (10)
G36DB	8/27/1991	DIL	5 J	350	310			U	U	U	U	U
G36DB	8/27/1991	DUP	5 J	300	270			U	U	U	U	U
G36DB	12/10/1992		7.6	150	150			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB	2/9/1993		34	200	110			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB	5/17/1993		40	310	250			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB	8/9/1993		68	140	120			U (10)	U (5)	5.7	U (5)	U (5)
G36DB	11/8/1993		100	130	100			U (10)	U (5)	12	U (5)	U (5)
G36DB	3/24/1994		110	66	55			U (10)	U (5)	12	U (5)	U (5)
G36DB	5/6/1994		110	48	41			U (10)	U (5)	11	U (5)	U (5)
G36DB	8/9/1994		94	94	72			U (10)	U (5)	U (5)	9.2	U (5)
G36DB	11/3/1994		43	90	66			U (100)	U (5)	U (5)	U (5)	U (5)
G36DB	5/8/1995		62	73	48			U (10)	U (5)	5.2	U (5)	U (5)
G36DB	11/8/1995		67	39	28			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB	5/6/1996		50	34	20			U (1)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36DB	12/18/1996		30	23		15	U (10)	U (10)	U (10)	1 J	U (10)	U (10)
G36DB	5/6/1997		32.4	26.2		16.6	U (0.2)	U (0.2)	0.29	2.2	U (0.2)	U (0.2)
G36DB	5/6/1998		32	30		12	ND (0.5)	ND (0.5)	ND (0.5)	1	ND (0.5)	ND (0.5)
G36DB	4/13/1999		34.5	31.2		24.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	5/3/2000		12.5	18.9		7.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/23/2000		42.7	24.6		20.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/23/2000		43.9	25.3		21	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001		28.6	19.5		12.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001	L1	16.2	35.9		25	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/5/2001	L2	15.4	35.6		24.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/18/2002	21d	40.9	22.2		29.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	6/18/2002	DUP	39.8	21.6		28.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	7/9/2002	21d	31.3	32.6		42	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	7/9/2002	42d	36	25		36	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	4/29/2003		5.4	11.1		26.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DBR	4/30/2004		0.58	4.7		10	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	5/12/2005		13	12		5.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	5/12/2005	DUP	14	13		6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	6/12/2006		7	20		20	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	6/12/2006	DUP	7.7	19		18	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	5/31/2007		12	24		23	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	4/22/2008		9.6	31		23	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	4/22/2008	DUP	2.4 J	10 J		12 J	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	5/7/2009		4.2	17		19	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DBR	6/16/2010		3.1	15		20	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G36DB2	3/5/1991		7	R	R			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	3/5/1991	CLP	7 J	210	140			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G36DB2	3/5/1991	CLP	9 J	300	200			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
G36DB2	3/5/1991	DIL	U (50)	310	270			U (100)	U (50)	U (50)	U (50)	U (50)
G36DB2	8/27/1991		3	350	270			3 J	U	U	0.4 J	U
G36DB2	8/27/1991	DIL	3 JD	220 D	180 D			U	U	U	U	U
G36DB2	12/10/1992		U (5)	100	70			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	2/9/1993		U (5)	48	33			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	2/9/1993	DUP	U (5)	43	28			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	5/17/1993		33	68	21			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	8/9/1993		30	43	15			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	11/8/1993		45	51	17			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	11/8/1993	DUP	45	53	17			U (10)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
G36DB2	3/23/1994		35	34	11			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	5/6/1994		37	39	13			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	5/6/1994	DUP	35	38	12			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	8/9/1994		40	39	13			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	8/9/1994	DUP	39	39	12			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	11/3/1994		44	45	15			U (100)	U (5)	U (5)	U (5)	U (5)
G36DB2	5/8/1995		32	36	11			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	11/8/1995		25	30	11			U (10)	U (5)	U (5)	U (5)	U (5)
G36DB2	5/6/1996		19	28	13			U (1)	U (5)	U (5)	U (5)	U (5)
G36DB2	12/18/1996		U (10)	2 J		U (10)	U (10)	U (10)	U (10)	U (10)	U (10)	U (10)
G36DB2	5/7/1997		12.1	21		13.7	U (0.2)	1.3	0.81	U (0.2)	U (0.2)	U (0.2)
G36DB2	11/4/1997		9.8	17.9		10.8	U (1)	1	0.66	U (1)	U (1)	U (1)
G36DB2	5/6/1998		13	23		13	ND (0.5)	2	1	ND (0.5)	ND (0.5)	ND (0.5)
G36DB2	4/13/1999		16.2	22.8		11.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	5/3/2000		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001		8.1	18.5		7.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001	L1	4	19		8.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001	L2	4.2	20.2		9.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/5/2001	L2D	6.5	20.4		8.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	6/18/2002		6.6	25.7		10.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	4/29/2003		5.4	24.6		11.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
G36DB2	4/30/2004		2.5	23		11	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	5/12/2005		U (0.5)	18		11	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	6/12/2006		U (0.5)	16		11	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	5/31/2007		U (0.5)	7.1		5.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	6/4/2008		U (0.5)	15		15	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	6/4/2008	DUP	U (0.5)	15		16	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	5/29/2009		U (0.5)	7.4		7.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
G36DB2	6/16/2010		U (1)	14		9.6	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G37S	10/6/2010	L1	U (1)	33		3	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G37S	10/6/2010	L2	U (1)	54		4.4	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G37D	10/6/2010	L1	U (1)	11		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G37D	10/6/2010	L1D	U (1)	11		1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G37D	10/6/2010	L2	U (1)	11		1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G38S	10/6/2010	L1	31	2.5		2.3	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G38S	10/6/2010	L2	30	2.4		2.1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G38D	10/6/2010	L1	27 J	1.8		1.6	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G38D	10/6/2010	L2	30	2		1.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW1	3/5/1991		U (62)	U (62)	1900			1200	U (62)	U (62)	U (62)	U (62)
RW1	3/5/1991	CLP	ND (250)	82 J	3600			3000	ND (250)	ND (250)	ND (250)	ND (250)
RW1	5/18/1991		10 J	310	R			R	5 J	U	U	U
RW1	5/18/1991	DIL	U	300	3600			2200	U	U	U	U
RW1	10/5/1992		9.8	160	1400			600	5.9	U (5)	U (5)	U (5)
RW1	3/19/1993		U (5)	110	1700			1000	U (5)	U (5)	U (5)	U (5)
RW1	8/20/1993		U (5)	43	2100			750	U (5)	U (5)	U (5)	U (5)
RW1	2/15/1994		U (5)	150	710			210	U (5)	U (5)	U (5)	U (5)
RW1	8/11/1994		U (5)	66	440			110	U (5)	U (5)	U (5)	U (5)
RW2	3/6/1991		U (5)	U (5)	2100			1500	U (5)	U (5)	U (5)	U (5)
RW2	3/6/1991	COL	U (50)	U (50)	2500			2100	U (50)	U (50)	U (50)	U (50)
RW2	3/6/1991	DUP	U (50)	U (50)	1900			1400	U (50)	U (50)	U (50)	U (50)
RW2	5/18/1991		11 J	250	R			R	U	U	U	U
RW2	5/18/1991	DIL	10 J	240	960			870	U	U	U	U
RW2	10/5/1992		U (5)	16	670			690	U (5)	U (5)	U (5)	U (5)
RW2	3/19/1993		5.3	160	500			550	U (5)	U (5)	U (5)	U (5)
RW2	8/20/1993		6.6	160	570			150	U (5)	U (5)	U (5)	U (5)
RW2	2/15/1994		5.1	150	380			250	U (5)	U (5)	U (5)	U (5)
RW2	8/11/1994		U (5)	51	96			170	U (5)	U (5)	U (5)	U (5)
RW2	11/4/1994		5.7	120	320			200	U (5)	U (5)	U (5)	U (5)
RW2	5/8/1995		U (5)	31	62			12	U (5)	U (5)	U (5)	U (5)
RW2	11/9/1995		U (5)	93	260			78	U (5)	U (5)	U (5)	U (5)
RW2	5/8/1996		U (5)	74	71			36	U (5)	U (5)	U (5)	U (5)
RW2	11/5/1996		3.3	64 E		68 E	1.8	32	2.8	U (1)	U (1)	U (1)
RW2	11/5/1996	DIL	3.1	64		72	U (2)	27	2.5	U (2)	U (2)	U (2)
RW2	5/6/1997		0.35	1.8		2.4	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
RW2	11/4/1997		0.66	2.5		5.3	U (1)	0.71	U (1)	U (1)	U (1)	U (1)
RW2	5/6/1998		ND (0.5)	1		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
RW2	4/12/1999		5.1	2.1		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW2	5/2/2000		4.7	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW2	6/4/2001		ND (2)	ND (2)		ND (2)	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW3	3/1/1991		U (84)	U (84)	2200			1800	U (84)	U (84)	U (84)	U (84)
RW3	3/1/1991	CLP	ND (500)	ND (500)	2500			3000	ND (500)	ND (500)	ND (500)	ND (500)
RW3	5/18/1991		29 J	1300	1300			710	U	U	U	U
RW3	10/5/1992		9.6	210	620			340	U (5)	U (5)	U (5)	U (5)
RW3	3/19/1993		U (5)	150	460			140	U (5)	U (5)	U (5)	U (5)
RW3	8/20/1993		U (5)	140	140			U (10)	U (5)	U (5)	U (5)	U (5)
RW3	2/15/1994		U (5)	46	130			U (10)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW3	8/11/1994		5.1	170	130			U (10)	U (5)	U (5)	U (5)	U (5)
RW4	4/6/1989		ND (410)	408	2000			3500	ND (280)	ND (380)	ND (160)	ND (280)
RW4	4/6/1989	DUP	ND (410)	411	1920			3430	ND (280)	ND (380)	ND (160)	602
RW4	3/29/1991		U (50)	540	1600			880	U (50)	U (50)	U (50)	U (50)
RW4	3/29/1991	COL	12	R	R			R	U (5)	U (5)	U (5)	U (5)
RW4	3/29/1991	COL	10 J	620	1700			960	U (50)	U (50)	U (50)	U (50)
RW4	3/29/1991	DUP	U (50)	580	1600			930	U (50)	U (50)	U (50)	U (50)
RW4	5/18/1991		7 J	360	1200			730	U	U	U	U
RW4	5/18/1991	DIL	U	340	1200			670	U	U	U	U
RW4	10/5/1992		U (5)	480	1100			310	U (5)	U (5)	U (5)	U (5)
RW4	3/19/1993		17	440	220			U (10)	U (5)	U (5)	U (5)	U (5)
RW4	8/20/1993		21	650	380			40	U (5)	U (5)	U (5)	U (5)
RW4	8/20/1993	DUP	U (5)	670	410			U (10)	U (5)	U (5)	U (5)	U (5)
RW4	2/15/1994		18	510	360			62	U (5)	U (5)	U (5)	U (5)
RW4	8/11/1994		16	500	330			22	U (5)	U (5)	U (5)	U (5)
RW4	8/11/1994	DUP	18	530	340			25	U (5)	U (5)	U (5)	U (5)
RW5	3/31/1989		ND (210)	ND (95)	813			765	ND (140)	ND (190)	ND (80)	ND (140)
RW5	4/1/1991		U (25)	23 J	630			410	U (25)	U (25)	U (25)	U (25)
RW5	5/18/1991		13 J	510	360			46	U	U	U	U
RW5	10/5/1992		6.8	98	70			U (10)	U (5)	U (5)	U (5)	U (5)
RW5	3/19/1993		36	920	350			23	U (5)	U (5)	U (5)	U (5)
RW5	2/15/1994		33	730	240			40	U (5)	U (5)	U (5)	U (5)
RW5	8/11/1994		23	350	180			U (10)	U (5)	U (5)	U (5)	U (5)
RW6	3/29/1991		5 J	200	700			140	U (50)	U (50)	U (50)	U (50)
RW6	5/18/1991		19 J	660	1800			720	U	U	U	U
RW6	10/5/1992		25	750	930			180	U (5)	U (5)	U (5)	U (5)
RW6	3/19/1993		120	3000	1100			140	U (5)	U (5)	U (5)	U (5)
RW6	3/19/1993	DUP	120	3700	1000			240	U (5)	U (5)	U (5)	U (5)
RW6	8/20/1993		120	5100	1900			140	17	U (5)	U (5)	U (5)
RW6	8/18/1994		53	2100	740			36	U (5)	U (5)	U (5)	U (5)
RW6	11/4/1994		48	950	320			15	U (5)	U (5)	U (5)	U (5)
RW6	5/8/1995		19	520	240			U (10)	U (5)	U (5)	U (5)	U (5)
RW6	11/9/1995		23	800	270			U (10)	U (5)	U (5)	U (5)	U (5)
RW6	5/8/1996		16	560	210			U (1)	U (5)	U (5)	U (5)	U (5)
RW6	11/5/1996		25	170 E		120 E	6.8	1.2	U (1)	1.4	3.5	U (1)
RW6	11/5/1996	DIL	19 D	330		160	U (10)	U (10)	U (10)	U (10)	U (10)	U (10)
RW6	5/6/1997		7.3	124		28.7	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW6	11/4/1997		2	29.1		13.4	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW6	5/6/1998		4	77		13	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
RW6	4/12/1999		11.4	84.9		40.1	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW6	5/2/2000		3.5	21.2		6.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW6	6/4/2001		4.8	31.5		10.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW7	3/6/1991		14	570	340			U (25)	U (12)	U (12)	U (12)	U (12)
RW7	5/18/1991		13 J	540	320			U	U	U	U	U
RW7	5/18/1991	DIL	U	450	260			U	U	U	U	U
RW7	10/1/1992		15	410	290			U (10)	U (5)	U (5)	U (5)	U (5)
RW7	3/15/1993		42	270	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
RW7	8/20/1993		9.6	280	150			U (10)	U (5)	U (5)	U (5)	U (5)
RW7	2/16/1994		57	160	87			U (10)	U (5)	5.2	U (5)	U (5)
RW7	8/11/1994		11	190	73			U (10)	U (5)	U (5)	U (5)	U (5)
RW7	3/14/2007		U (0.5)	9.8 J		U (0.5)	U (0.75)	J (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	5/30/2007		1.5	3.6		0.72	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	8/20/2007		U (0.5)	5.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	11/12/2007		12	4.2		1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	4/22/2008		U (0.5)	0.89		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	5/7/2009		U (0.5)	1.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW7	6/17/2010		U (1)	1.7		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW8	3/6/1991		8 J	370	320			U (25)	U (12)	U (12)	U (12)	U (12)
RW8	5/18/1991		9 J	310 J	250 J			2 J	UJ	UJ	UJ	UJ
RW8	5/18/1991	RE	8 J	290	230			2 J	U	U	U	U
RW8	10/1/1992		9.7	270	240			U (10)	U (5)	U (5)	U (5)	U (5)
RW8	3/15/1993		68	260	250			U (10)	U (5)	6.8	U (5)	U (5)
RW8	8/20/1993		26	260	150			U (10)	U (5)	U (5)	U (5)	U (5)
RW8	2/16/1994		84	150	96			U (10)	U (5)	7.7	U (5)	U (5)
RW8	3/14/2007		1.4 J	15 J		4.1	U (0.75)	U (1)	J (0.5)	J (0.5)	U (0.75)	J (0.5)
RW8	5/30/2007		1.1	4.3		1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	8/20/2007		1.6	8.6		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	11/12/2007		18	5		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	4/22/2008		1.6	1.9		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	4/22/2008	DUP	1.6	2		0.62	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	5/7/2009		U (0.5)	3.1		1.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	5/7/2009	DUP	U (0.5)	3.2		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW8	6/17/2010		U (1)	2.4 J		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW8	6/17/2010	DUP	2.2	2.3		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW9	3/6/1991		U (5)	14	24			U (10)	U (5)	U (5)	U (5)	U (5)
RW9	5/18/1991		4 J	160	230			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW9	10/1/1992		8.3	230	250			U (10)	U (5)	U (5)	U (5)	U (5)
RW9	3/15/1993		180	72	90			U (10)	U (5)	23	U (5)	U (5)
RW9	8/20/1993		42	190	120			U (10)	U (5)	U (5)	U (5)	U (5)
RW9	2/16/1994		160	31	26			U (10)	U (5)	16	U (5)	U (5)
RW9	8/11/1994		18	170	55			U (10)	U (5)	U (5)	U (5)	U (5)
RW9	3/14/2007		19 J	3 J		0.91	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	5/30/2007		4.2	4.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	8/20/2007		2.1	3.9		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	11/12/2007		16	3.7		1.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	4/22/2008		4.5	2.5		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	5/7/2009		0.63	1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW9	6/17/2010		2.4	1.7		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW9	6/17/2010	DUP	2.1	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW10	3/6/1991		13	430	450			U (25)	U (12)	U (12)	U (12)	U (12)
RW10	5/18/1991		6 J	180	280			U	U	U	U	U
RW10	10/1/1992		U (5)	130	190			U (10)	U (5)	U (5)	U (5)	U (5)
RW10	3/15/1993		210	86	80			U (10)	U (5)	34	U (5)	U (5)
RW10	8/20/1993		190	140	93			U (10)	U (5)	30	U (5)	U (5)
RW10	2/16/1994		180	37	31			U (10)	U (5)	18	U (5)	U (5)
RW10	2/16/1994	DUP	160	34	29			U (10)	U (5)	18	U (5)	U (5)
RW10	8/11/1994		62	77	34			U (10)	U (5)	5.5	U (5)	U (5)
RW10	11/3/1994		130	49	24			U (100)	U (5)	11	U (5)	U (5)
RW10	5/8/1995		40	40	15			U (10)	U (5)	U (5)	U (5)	U (5)
RW10	11/9/1995		170	35	21			U (10)	U (5)	11	U (5)	U (5)
RW10	5/8/1996		41	27	9.4			U (1)	U (5)	U (5)	U (5)	U (5)
RW10	11/5/1996		30	12		7.1	U (1)	U (1)	U (1)	2.1	U (1)	U (1)
RW10	5/6/1997		15.6	14.8		3.1	U (0.2)	U (0.2)	U (0.2)	0.84	U (0.2)	U (0.2)
RW10	11/4/1997		59.6 E	28.4 D		9.4	U (5)	U (5)	U (5)	U (5)	U (5)	U (5)
RW10	5/6/1998		25	16		4	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
RW10	4/9/1999		63.6	7.3		4.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/9/1999	DUP	62.2	6.8		4.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	5/1/2000		79	6.2		5.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	5/1/2000	DUP	91.8	6.4		4.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/4/2001		40.8	7.8		3.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/4/2001	DUP	39.2	7		3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	6/18/2002		71.2	7.5		4.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/30/2003		45.6	5.5		3.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW10	4/30/2004		42	4.4		2.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW10	5/25/2005		38	4.4		2.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	6/7/2006		11	4		0.67	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	3/14/2007		20 J	3 J		0.83	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	5/30/2007		0.63	0.72		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	8/20/2007		8.9	2.2		0.55	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	11/12/2007		28	4		2.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	4/22/2008		U (0.5)	2.5		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW10	6/17/2010		8.6	2		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW10	6/17/2010	DUP	9	2.1		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW11	10/1/1992		19	310	350			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	3/15/1993		20	490	360			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	8/20/1993		12	420	220			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	2/16/1994		13	210	97			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	8/11/1994		9.3	160	100			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	11/9/1995		U (5)	150	25			U (10)	U (5)	U (5)	U (5)	U (5)
RW11	3/14/2007		6.2 J	12 J		2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	5/30/2007		U (0.5)	17		1.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	5/30/2007	DUP	U (0.5)	17		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	8/20/2007		U (0.5)	14		1.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	11/12/2007		11	6.1		1.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	4/22/2008		3.3	2.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	5/7/2009		U (0.5)	1.8		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW11	6/17/2010		U (1)	2.6		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW12	10/1/1992		13	430	190			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	3/15/1993		10	280	160			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	8/20/1993		8.1	260	130			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	2/16/1994		U (5)	100	29			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	8/11/1994		U (5)	130	34			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	8/11/1994	DUP	U (5)	130	32			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	11/3/1994		6.7	220	74			U (100)	U (5)	U (5)	U (5)	U (5)
RW12	5/8/1995		U (5)	130	25			U (10)	U (5)	U (5)	U (5)	U (5)
RW12	5/8/1996		U (5)	54	6.3			U (1)	U (5)	U (5)	U (5)	U (5)
RW12	11/5/1996		1.5	36		8.3	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW12	5/6/1997		0.4	18.7		2.3	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)	U (0.2)
RW12	11/4/1997		55.8 D	33.9 D		8.8 D	U (3)	U (3)	U (3)	U (3)	U (3)	U (3)
RW12	5/6/1998		1	39		3	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
RW12	4/9/1999		3	106		8.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW12	5/1/2000		ND (2)	62		5.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	6/4/2001		2.6	31.4		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	6/18/2002		ND (2)	46		2.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	4/30/2003		22.2	10.3		2.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW12	4/30/2004		1.1	21		1.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	5/25/2005		U (0.5)	7.8		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	6/7/2006		U (0.5)	4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	3/14/2007		1.4 J	20 J		1.4	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	5/30/2007		U (0.5)	1.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	5/30/2007	DUP	U (0.5)	1.1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	8/20/2007		3.9	3.5 J		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	11/12/2007		3.3 J	4.2		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	4/22/2008		U (0.5)	6.6		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	5/7/2009		U (0.5)	3.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW12	6/17/2010		U (1)	3.3		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW13	10/1/1992		U (5)	22	37			U (10)	U (5)	U (5)	U (5)	U (5)
RW13	3/15/1993		350	60	U (5)			U (10)	U (5)	54	U (5)	U (5)
RW13	8/20/1993		250	44	32			U (10)	7.5	45	U (5)	U (5)
RW13	2/15/1994		170	25	21			U (10)	U (5)	18	U (5)	U (5)
RW13	8/11/1994		140	26	19			U (10)	U (5)	17	U (5)	U (5)
RW13	11/3/1994		150	28	22			U (100)	U (5)	18	U (5)	U (5)
RW13	5/8/1995		160	19	16			U (10)	U (5)	12	U (5)	U (5)
RW13	11/9/1995		210	32	22			U (10)	U (5)	16	U (5)	U (5)
RW13	5/8/1996		190	19	10			U (1)	U (5)	9.6	U (5)	U (5)
RW13	11/5/1996		93	8		8.1	U (5)	U (5)	U (5)	5.9	U (5)	U (5)
RW13	5/6/1997		104	10.2		5.6	U (0.2)	U (0.2)	0.5	4.9	U (0.2)	U (0.2)
RW13	11/4/1997		240 D	24 D		21 D	U (3)	U (3)	U (3)	9.8	U (3)	U (3)
RW13	5/6/1998		126	14		7	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
RW13	4/9/1999		144	9.9		7.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	5/1/2000		129	9		6.4	ND (2)	ND (2)	ND (1)	2	ND (2)	ND (2)
RW13	6/4/2001		80.3	10.6		4.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	6/18/2002		90.2	5.5		3.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	4/29/2003		76.4	4.7		3.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW13	4/30/2004		60	5.3		2.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	6/3/2005		44	2.4		1.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	6/7/2006		40	2.9		1.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	3/14/2007		39 J	3.9 J		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	3/14/2007	DUP	39 J	4.1 J		1.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW13	5/30/2007		25	3.4		0.92	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	5/30/2007	DUP	26	3.2		0.95	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	8/20/2007		29	3.2		1.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	8/20/2007	DUP	29	3.2		1.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	11/12/2007		31	4.9		2.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	11/12/2007	DUP	30	4.9		2.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	4/22/2008		20	2.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	4/22/2008	DUP	19	2.4		0.9	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	5/7/2009		20	1.7		0.94	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	5/7/2009	DUP	21	1.8		0.99	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW13	7/8/2010		15	1.6		1.1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW13	7/8/2010	DUP	14	1.6		1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW14	10/1/1992		U (5)	5.2	15			U (10)	U (5)	U (5)	U (5)	U (5)
RW14	3/15/1993		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
RW14	3/14/2007		38 J	3.9 J		1.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	5/30/2007		25	3.1		1.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	8/20/2007		3.8	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	11/12/2007		7.3	1.2		0.69	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	4/22/2008		18	2.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	5/7/2009		19	1.7		0.94	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW14	6/17/2010		U (1)	U (1)		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW15	10/1/1992		U (5)	8.3	24			U (10)	U (5)	U (5)	U (5)	U (5)
RW15	3/15/1993		U (5)	15	7.9			U (10)	U (5)	U (5)	U (5)	U (5)
RW15	3/14/2007		3.7 J	12 J		1.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	5/30/2007		6.1	4.9		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	8/20/2007		17	2.2		0.78	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	11/12/2007		21	5.1		2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	4/22/2008		1.2	1.9		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	5/7/2009		8.9	2.4		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW15	6/17/2010		7.1	3.4		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW16	10/1/1992		U (5)	43	140			U (10)	U (5)	U (5)	U (5)	U (5)
RW16	10/1/1992	DUP	U (5)	43	140			U (10)	U (5)	U (5)	U (5)	U (5)
RW16	3/15/1993		U (5)	130	86			U (10)	U (5)	U (5)	U (5)	U (5)
RW16	8/20/1993		97	47	19			U (10)	U (5)	11	U (5)	U (5)
RW16	2/15/1994		U (5)	15	9.5			U (10)	U (5)	U (5)	U (5)	U (5)
RW16	3/14/2007		38 J	4.3 J		1.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW16	5/30/2007		2.9	7		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW16	8/20/2007		8.7	6.5		0.84	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW16	11/12/2007		27	7		3.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW16	4/22/2008		2.2	3.8		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW16	5/7/2009		15	2.1		0.74	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW16	6/17/2010		1.8	3.7		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW17	10/1/1992		U (5)	48	190			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	3/15/1993		15	390	270			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	8/20/1993		29	440	290			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	2/15/1994		31	330	190			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	8/11/1994		54	240	190			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	11/3/1994		65	330	210			U (100)	U (5)	U (5)	U (5)	U (5)
RW17	5/8/1995		61	210	130			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	11/9/1995		44	180	110			U (10)	U (5)	U (5)	U (5)	U (5)
RW17	5/8/1996		41	120	70			U (1)	U (5)	U (5)	U (5)	U (5)
RW17	11/5/1996		34	69 E		57 E	1.8	U (1)	U (1)	1.8	U (1)	U (1)
RW17	11/5/1996	DIL	31	65		54	U (2)	U (2)	U (2)	U (2)	U (2)	U (2)
RW17	5/6/1997		37.2	91.1		41.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW17	11/4/1997		98 D	68.8 D		44.2 D	U (5)	U (5)	U (5)	U (5)	U (5)	U (5)
RW17	5/6/1998		21	70		33	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
RW17	4/9/1999		15.9	54.3		34.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	5/1/2000		12.7	34.6		21.6	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	6/4/2001		12.5	40.2		22.5	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	6/18/2002		20.5	40.3		22.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	4/30/2003		14.7	29.2		18.2	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW17	4/30/2004		11	27		16	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	5/25/2005		43	21		14	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	6/7/2006		12	17		12	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	3/14/2007		13 J	22 J		12	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	5/31/2007		24	13		8.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	5/31/2007	DUP	23	13		9.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	8/20/2007		9.2	21		11	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	8/20/2007	DUP	9.8	20		9.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	11/12/2007		6.9	44		24	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	11/12/2007	DUP	6.5	42		24	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	4/22/2008		13	2.6		0.64	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	4/22/2008	DUP	10	2.7		0.54	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	5/7/2009		10	8.4		5.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	5/7/2009	DUP	9.8	8.7		6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW17	6/17/2010		16	7.5		5.1	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW17	6/17/2010	DUP	16	7.4		5.2	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW18	10/1/1992		U (5)	22	64			U (10)	U (5)	U (5)	U (5)	U (5)
RW18	3/15/1993		U (5)	U (5)	5.2			U (10)	U (5)	U (5)	U (5)	U (5)
RW18	2/15/1994		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
RW18	3/14/2007		15 J	14 J		5.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	5/31/2007		U (0.5)	1		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	8/20/2007		3.8	4.6		2.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	11/12/2007		13	24		14	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	4/22/2008		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	5/7/2009		U (0.5)	U (0.5)		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW18	6/17/2010		1.3	1.7		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW19	10/1/1992		U (5)	28	56			U (10)	U (5)	U (5)	U (5)	U (5)
RW19	3/15/1993		U (5)	37	70			U (10)	U (5)	U (5)	U (5)	U (5)
RW19	3/15/1993	DUP	U (5)	35	62			U (10)	U (5)	U (5)	U (5)	U (5)
RW19	2/15/1994		U (5)	6.6	9.5			U (10)	U (5)	U (5)	U (5)	U (5)
RW19	8/11/1994		39	65	57			U (10)	U (5)	U (5)	U (5)	U (5)
RW19	3/14/2007		30 J	3.9 J		3.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	5/31/2007		11	4.9		2.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	5/31/2007	DUP	12	4.8		3.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	8/20/2007		33	17		40	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	11/12/2007		20	30		30	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	4/22/2008		9.2	1.9		2.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	5/7/2009		13	4.4		3.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW19	6/17/2010		3.4	2.8		2.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW20	10/1/1992		U (5)	64	160			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	3/15/1993		U (5)	120	92			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	8/20/1993		22	91	87			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	2/15/1994		72	53	42			U (10)	U (5)	7.1	U (5)	U (5)
RW20	8/11/1994		83	67	70			U (10)	U (5)	8.3	U (5)	U (5)
RW20	11/3/1994		90	55	59			U (100)	U (5)	8.1	U (5)	U (5)
RW20	11/3/1994	DUP	100	61	59			U (100)	U (5)	11	U (5)	U (5)
RW20	5/8/1995		31	46	38			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	5/8/1995	DUP	22	30	24			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	11/10/1995		17	26	14			U (10)	U (5)	U (5)	U (5)	U (5)
RW20	5/8/1996		21	20	13			U (1)	U (5)	U (5)	U (5)	U (5)
RW20	5/8/1996	DUP	22	22	14			U (1)	U (5)	U (5)	U (5)	U (5)
RW20	11/5/1996		23	18		15	U (1)	U (1)	U (1)	1.7	U (1)	U (1)
RW20	5/6/1997		9.8	10.2		9.2	U (0.2)	U (0.2)	U (0.2)	0.52	U (0.2)	U (0.2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW20	11/4/1997		13.6	12.7		13.7	U (1)	U (1)	U (1)	0.59	U (1)	U (1)
RW20	5/6/1998		18	22		13	ND (0.5)	ND (0.5)	ND (0.5)	1	ND (0.5)	ND (0.5)
RW20	4/9/1999		10.1	8.9		6.8	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	5/1/2000		ND (2)	6.5		4.4	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	6/5/2001		ND (2)	8.3		4.3	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	6/18/2002		11.7	10.9		5.9	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	4/29/2003		8.1	7.3		4.7	ND (2)	ND (2)	ND (1)	ND (2)	ND (2)	ND (2)
RW20	4/30/2004		5.6	6.2		3.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	4/30/2004	DUP	5.4	6.2		3.5	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	5/25/2005		6.6	5.9		3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	5/25/2005	DUP	6.9	6.1		2.8	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	6/7/2006		5	5.2		2.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	3/14/2007	6.7 J	1.6 J			1.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	5/30/2007		13	5.3		2.3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	8/20/2007		19	5.1		3.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	11/12/2007		31	6.9		5.6	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	4/22/2008		9.6	5		2.7	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	5/7/2009		14	4.7		3	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW20	6/17/2010		8.9	4		2	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW21	10/1/1992		U (5)	35	70			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	3/15/1993		U (5)	33	13			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	8/20/1993		U (5)	21	41			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	2/15/1994		U (5)	U (5)	7.9			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	2/15/1994	DUP	U (5)	U (5)	8			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	8/11/1994		U (5)	15	14			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	9/13/1994		U (5)	13	10			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	9/13/1994	DUP	U (5)	14	10			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	11/9/1995		U (5)	6.1	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	11/9/1995	DUP	U (5)	6.1	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
RW21	3/14/2007		U (0.5)	3.2 J		0.69	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	5/31/2007		0.85	3.5		0.99	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	8/20/2007		15	4.7		2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	11/12/2007		22	17		10	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	4/22/2008	4.3 J	3.2 J			1.2	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	5/7/2009		1.4	3.1		0.64	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW21	6/17/2010		U (1)	3.4		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
RW22	10/5/1992		13	1300	160			U (10)	U (5)	U (5)	U (5)	U (5)
RW22	10/5/1992	DUP	14	1300	170			U (10)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
RW22	12/11/1992		34	2600	1300			49	U (5)	U (5)	U (5)	U (5)
RW22	3/19/1993		100	500	260			U (10)	U (5)	10	U (5)	U (5)
RW22	5/17/1993		42	3300	2000			120	U (5)	U (5)	U (5)	U (5)
RW22	8/20/1993		U (5)	4600	3400			220	U (5)	U (5)	U (5)	U (5)
RW22	8/20/1993	DUP	52	4800	3500			200	U (5)	U (5)	U (5)	U (5)
RW22	11/11/1993		33	3100	2900			200	U (5)	U (5)	U (5)	U (5)
RW22	5/6/1994		6.2	460	270			19	U (5)	U (5)	U (5)	U (5)
RW22	11/3/1994		50	2200	2500			154	11	U (5)	U (5)	U (5)
RW22	5/8/1995		33	2600	2100			30	U (5)	U (5)	U (5)	U (5)
RW22	11/9/1995		34	3800	3500			130	6.1	U (5)	U (5)	U (5)
RW22	5/8/1996		27	2200	2100			85	U (5)	U (5)	U (5)	U (5)
RW22	1/15/1997		U (50)	1000		1400	U (50)	130	U (50)	U (50)	U (50)	U (50)
RW22	5/6/1997		2.5	158		179	1.1	0.75	0.3	U (0.2)	U (0.2)	U (0.2)
RW22	11/4/1997		31	2360 D		2650 D	U (120)	258 D	5.6	U (5)	U (5)	U (5)
RW22	5/6/1998		ND (12)	391		555	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
RW22	4/9/1999		12.2	1080		209	4.4	2.4	ND (1)	ND (2)	ND (2)	ND (2)
RW22	5/11/2000		10.2	506		610	4.7	30.6	ND (1)	ND (2)	ND (2)	ND (2)
RW22	6/4/2001		10.6	890		1020	9.4	2.1	2.2	ND (2)	ND (2)	ND (2)
RW22	7/9/2002		15.2	781		1390	27.4	88.1	4.8	ND (2)	ND (2)	ND (2)
RW22	7/9/2002	DUP	13.4	685		1150	20.2	57.8	4.8	ND (2)	ND (2)	ND (2)
RW22	4/30/2003		5.7	391		728	12.4	16.8	2.2	ND (2)	ND (2)	ND (2)
RW22	4/30/2003	DUP	5.8	394		725	12.6	16.1	2.4	ND (2)	ND (2)	ND (2)
RW22	4/30/2004		6	300		620	8.7	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	5/25/2005		U (5)	150		400	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	6/7/2006		UJ (0.5)	4.4 J		U (0.5)	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW22	6/7/2006	DUP	5.1 J	7.8 J		1.1	U (0.75)	U (1)	U (0.5)	U (0.5)	U (0.75)	U (0.5)
RW22	3/5/2007		U (5)	210		630	14	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	5/31/2007		1.5	130		430	6.8	3.8	0.64	U (0.5)	U (0.75)	U (0.5)
RW22	5/31/2007	DUP	1.4	140		440	6.6	4.2	0.6	U (0.5)	U (0.75)	U (0.5)
RW22	8/20/2007		U (5)	160		480	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	11/12/2007		1.8	220		720	10	9.4	1.3	U (0.5)	U (0.75)	U (0.5)
RW22	4/22/2008		U (5)	110		420	U (7.5)	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	5/7/2009		U (5)	130		560	8.2	U (10)	U (5)	U (5)	U (7.5)	U (5)
RW22	6/17/2010		U (10)	46		340	U (10)	U (10)	U (10)	U (10)	U (10)	U (10)
RW22	8/30/2010		U (10)	73		460	U (10)	U (10)	U (10)	U (10)	U (10)	U (10)
RW22	9/3/2010		U (10)	220		500	U (10)	27	U (10)	U (10)	U (10)	U (10)
RW22	9/13/2010		U (5)	180		420	5.5	18	U (5)	U (5)	U (5)	U (5)
AB1	12/17/1987		ND	ND	ND				ND	ND	ND	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
AB1	12/17/1987	DUP	ND	ND	ND				ND	ND	6 J	
AB1	9/2/1993		U	U	4			U	U	U	U	U
AB2M	8/31/1993		21.2 JD	363 BD	UD			UD	UD	UD	UD	UD
AB2R	8/31/1993		20.7 D	144 D	UD			UD	UD	UD	UD	UD
AB2SS	8/30/1993		U	U	U			U	U	U	U	U
B1	1/10/1990		0.7	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
B2A	1/10/1990		ND (0.5)	ND (0.5)	71.8	67.7	4.1	ND (0.5)	ND (0.5)	ND (0.5)	0.5	ND (0.5)
B3A	1/10/1990		12.7	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
B4	1/10/1990		ND (0.5)	ND (0.5)	0.8	0.8	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
B5	1/10/1990		6.6	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
BCW10	11/18/1985		ND (1)	89			ND (1)	ND (2)	ND (1)	2	ND (1)	ND (1)
BCW10	11/19/1985		ND (1)	91.3	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BCW10	9/4/1992		U	380			U	U	U	U	U	U
BCW10	4/29/1993		< (12)	300			< (12)	< (5)	< (12)	5 J	< (12)	< (12)
BCW10	8/13/1993		0.8 J	131 D			U	U	1.3 J	3.5	1.1 J	U
BCW10	12/7/1993		DU	300 D			DU	DU	DU	DU	DU	DU
BCW10	4/12/1994		UD (50)	289 D			UD (50)	UD (25)	UD (50)	UD (50)	UD (50)	UD (50)
BCW13	11/18/1985		ND (1)	1700			1400	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BCW13	11/19/1985		ND (1)	1250	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BCW13	9/9/1992		U	35	U			U	U	U	U	U
BCW13	10/28/1993		U	14.4			U	U	U	U	U	U
BCW14	11/18/1985		ND (1)	24			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BCW14	11/19/1985		ND (1)	37.6	11.6			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BCW14	9/2/1992		U	120			U	U	U	3 J	2 J	U
BCW14	4/28/1993		< (5)	130 J			< (5)	< (2)	< (5)	2 J	2 J	< (5)
BCW14	4/28/1993	DUP	< (5)	76 J			< (5)	< (2)	< (5)	2 J	1 J	< (5)
BCW14	8/17/1993		U	120 D			U	U	U	U	U	U
BCW14	12/6/1993		DU	50.4 D			DU	DU	DU	DU	DU	DU
BCW14	12/6/1993	DUP	DU	37 D			DU	DU	DU	DU	DU	DU
BCW14	4/11/1994		UD (20)	166 D			UD (20)	UD (10)	UD (20)	UD (20)	UD (20)	UD (20)
BCW8	11/18/1985		TR	40			1.7	ND (2)	ND (1)	2	ND (1)	ND (1)
BCW8	11/19/1985		ND (1)	48.5	2.33			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BCW8	9/8/1992		U	250			U	U	U	U	3 J	U
BDW6	5/5/1993		< (250)	8700			< (250)	< (100)	< (250)	160 J	< (250)	< (250)
BDW6	8/26/1993		U	25580 D			U	U	U	U	U	U
BDW6	12/8/1993		DU	25675 D			DU	DU	DU	DU	DU	DU
BDW6	4/13/1994		UD (500)	5428 D			UD (500)	UD (250)	UD (500)	153 JD	148 JD	UD (500)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BMW17	5/4/1993		<(5)	170			<(5)	<(2)	<(5)	1 J	<(5)	<(5)
BOW10	11/18/1985		ND (1)	2.9			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BOW10	11/19/1985		ND (1)	15	6.82			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BOW10	9/4/1992		8 J	390			U	U	U	U	U	U
BOW10	4/29/1993		<(50)	1800			<(50)	370	<(50)	<(50)	<(50)	<(50)
BOW10	8/13/1993		0.6 J	27			U	U	U	U	1 J	U
BOW10	12/7/1993		DU	143 D			DU	DU	DU	DU	DU	DU
BOW10	4/12/1994		UD (100)	585 D			UD (100)	46 JD	UD (100)	UD (100)	UD (100)	UD (100)
BOW13	11/18/1985		ND (1)	54000			5000	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BOW13	11/19/1985		ND (1)	36200	3870			ND (1)	ND (1)	ND (1)	301	ND (1)
BOW13	10/20/1987		ND	4177	206			ND		ND	ND	
BOW13	9/10/1992		U	1 J	32			U	U	U	U	U
BOW13	10/28/1993		U	2.2 J			0.6 J	2.4 J	U	U	U	U
BOW14	11/18/1985		61	54000			2100	ND (2)	ND (1)	ND (1)	1600	ND (1)
BOW14	11/19/1985		54.3	37900	1680			ND (1)	ND (1)	ND (1)	320	ND (1)
BOW14	10/20/1987		ND	13514	4500			ND		ND	76 J	
BOW14	9/15/1992		1 J	150			U	U	U	U	1 J	U
BOW14	4/28/1993		<(25)	110			<(25)	<(10)	<(25)	<(25)	<(25)	<(25)
BOW14	8/26/1993		U	395 D			U	U	U	U	U	U
BOW14	12/6/1993		DU	1056 D			70 DJ	DU	DU	DU	DU	DU
BOW14	4/11/1994		UD (10)	53.9 D			10.8 D	UD (5)	UD (10)	UD (10)	UD (10)	UD (10)
BOW15	9/30/1992		U	U	U			U	U	U	U	U
BOW15	9/30/1992	DUP	U	U	U			U	U	U	U	U
BOW15	10/28/1993		U	2.2 J			U	U	U	U	U	U
BOW16	9/16/1992		U	47	6 J			U	U	U	U	U
BOW8	8/30/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
BOW8	11/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
BOW8	11/18/1985		2.4	42			30	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BOW8	11/19/1985		ND (1)	34.7	24.6			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BOW8	9/9/1992		23 J	660			U	U	U	U	U	U
BOW8	12/2/1992		DU	131 D			DU	DU	DU	DU	DU	DU
BOW8	4/23/1993		17	490			<(5)	<(2)	<(5)	3 J	<(5)	<(5)
BOW8	8/13/1993		11	139 JD			U	U	1 J	1.7 J	U	U
BOW8	4/6/1994		5.2 JD	222 D			UD (20)	UD (10)	UD (20)	UD (20)	UD (20)	UD (20)
BOW9	11/18/1985		2.4	5700			TR	ND (2)	3	140	240	71
BOW9	10/20/1987		ND	1730	ND			ND		40	92	
BOW9	11/19/1990		ND (1)	3960	ND (1)			ND (1)	ND (1)	90.5	195	ND (1)
BOW9	9/14/1992		U	59	U			U	U	1 J	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BSSW15	9/29/1992		U	1 J			U	U	U	U	U	U
BSSW15	10/28/1993		0.6 J	U			U	U	U	0.7 J	U	U
BSSW16	9/16/1992		U	160			U	U	U	3 J	U	U
BSSW16	4/26/1993		< (50)	1100			< (50)	< (20)	< (50)	20 J	< (50)	< (50)
BSSW16	8/13/1993		0.6 J	107 D			7.6	4.8	4.2 B	12	1.6 J	U
BSSW16	12/2/1993		DU	14.5 D			2.7 DJ	49.1 D	DU	1.3 DJ	DU	DU
BSSW16	4/8/1994		UD (10)	60.7 D			10.8 D	8.5 D	3 JD	11.2 D	7.1 JD	UD (10)
BSSW17	5/4/1993		< (100)	2500			36 J	68	46 J	67 J	< (100)	< (100)
BSSW5	10/1/1992		U	U	U			U	U	U	U	U
BSSW6	4/18/1985		ND (12500)	440000 J	ND (9000)			ND (10000)	ND (9500)	R	R	ND (5000)
BSSW6	6/17/1985	RE	ND (5000)	180000 J	ND (5000)			ND (10000)	ND (5000)	ND (5000)	R	ND (5000)
BSSW6	11/18/1985		ND (1)	430000			ND (1)	ND (2)	ND (1)	10000	24000	ND (1)
BSSW6	11/19/1985		74.2	14800	5.72			ND (1)	36.3	2830	11700	ND (1)
BSSW6	10/20/1987		ND	177765	ND			ND		2187	4453 J	
BSSW6	10/22/1987		ND	100000	ND			ND		2600	5400	
BSSW6	10/22/1987		ND	190000	ND			ND		2000	6000	
BSSW6	10/2/1992		U	3600	U			U	U	52 J	U	U
BSSW6	5/4/1993		< (250)	2700			< (250)	< (100)	< (250)	< (250)	< (250)	< (250)
BSSW6	8/21/1993		U	4900 BD			U	U	133 JD	U	U	U
BSSW6	12/8/1993		DU	124200 D			DU	DU	DU	DU	10400 DJ	DU
BSSW6	4/12/1994		UD (200)	1518 D			UD (200)	UD (100)	UD (200)	UD (200)	UD (200)	UD (200)
BSW1	4/18/1985		ND (125)	590 J	ND (90)			ND (100)	ND (95)	ND (175)	R	ND (50)
BSW1	6/17/1985	RE	ND (25)	480 J	ND (25)			ND (50)	ND (25)	R	R	ND (25)
BSW1	11/18/1985		22	750			110	ND (2)	ND (1)	12	ND (1)	ND (1)
BSW1	10/21/1987		9.6	814	4.4			ND		ND	5.9	
BSW1	11/19/1990		9.42	688	178			ND (1)	ND (1)	11.6	ND (1)	ND (1)
BSW1	9/18/1992		2 J	79	U			U	U	U	U	U
BSW1	4/22/1993		1 J	32			< (5)	< (2)	< (5)	1 J	< (5)	< (5)
BSW1	8/12/1993		1.6 J	27 D			U	U	U	U	U	U
BSW1	12/1/1993		DU	34.6 D			DU	DU	DU	DU	DU	DU
BSW1	4/5/1994		0.6 J	17.1			U (2)	U (1)	U (2)	U (2)	U (2)	U (2)
BSW10	11/18/1985		ND (1)	ND (1)			ND (1)	ND (2)	ND (1)	1.9	ND (1)	ND (1)
BSW10	11/19/1985		ND (1)	7.81	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW10	9/24/1992		U	2 J			U	U	U	U	U	U
BSW12	11/18/1985		ND (1)	ND (1)			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BSW12	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW12	9/8/1992		U	4 J			U	U	U	U	U	U
BSW13	11/18/1985		ND (1)	1500			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BSW13	11/19/1985		ND (1)	610	22.3			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW13	9/11/1992		U	180	U			U	U	U	U	U
BSW13	4/28/1993		<(5)	70			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
BSW13	8/17/1993		U	25			U	U	U	U	U	U
BSW13	10/28/1993		U	7.2			U	U	U	U	U	U
BSW13	12/7/1993		U	U			U	U	U	U	U	U
BSW13	4/11/1994		UD (20)	61 D			UD (20)	UD (10)	UD (20)	UD (20)	UD (20)	UD (20)
BSW14	11/18/1985		ND (1)	37			7.4	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BSW14	11/19/1985		ND (1)	48	13			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW14	9/15/1992		U	U			U	U	U	U	U	U
BSW2	4/18/1985		14 J	130	920			33 J	ND (21)	26	ND (21)	ND (21)
BSW2	6/17/1985	RE	ND (50)	200 J	2100 J			300 J	ND (50)	R	R	ND (50)
BSW2	11/18/1985		34	840			2500	360	3	120	ND (1)	ND (1)
BSW2	11/19/1985		ND (1)	121	768			ND (1)	ND (1)	13.6	ND (1)	ND (1)
BSW2	10/20/1987		ND	1651	3693			73		100	54	
BSW2	9/28/1992		U	2 J	U			U	U	U	U	U
BSW2	4/22/1993		<(5)	2 J			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
BSW6	4/18/1985		ND (2300)	100000	ND (2300)			ND (4500)	ND (2300)	3000	2800	ND (2300)
BSW6	4/18/1985	DUP	ND (2500)	110000	ND (2500)			ND (5000)	ND (2500)	3200	3000	ND (2500)
BSW6	6/17/1985	RE	ND (2500)	140000 J	ND (2500)			ND (5000)	ND (2500)	R	R	ND (2500)
BSW6	11/18/1985		ND (1)	100000			ND (1)	ND (2)	ND (1)	4900	ND (1)	ND (1)
BSW6	11/19/1985		64.9	27400	ND (1)			ND (1)	ND (1)	2350	1240	ND (1)
BSW6	10/20/1987		ND	36272	ND			ND		911	115	
BSW6	10/2/1992		U	39000	U			U	U	990 J	U	U
BSW6	5/5/1993		<(500)	8400			<(500)	<(200)	<(500)	180 J	<(500)	<(500)
BSW6	8/26/1993		U	25500 D			U	U	U	U	U	U
BSW6	12/8/1993		DU	31620 D			DU	DU	DU	DU	DU	DU
BSW6	12/8/1993	DUP	DU	27420 D			DU	DU	3280 DJ	DU	DU	DU
BSW6	4/13/1994		UD (1000)	7110 D			UD (1000)	UD (500)	UD (1000)	UD (1000)	365 JD	UD (1000)
BSW7	4/18/1985		R	23 J	R			ND (10)	ND (9.5)	ND (17.5)	R	ND (5)
BSW7	6/27/1985		ND (25)	ND (25)	ND (25)			ND (50)	ND (25)	R	R	ND (25)
BSW7	11/18/1985		TR	3.7			2.7	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BSW7	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW7	10/22/1987		0.8	3	0.9			ND		ND	ND	
BSW7	9/3/1992		U	U	U			U	U	U	U	U
BSW8	11/18/1985		ND (1)	55			37	ND (2)	ND (1)	1.6	4.4	ND (1)
BSW8	11/19/1985		ND (1)	38.5	27.5			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BSW8	9/9/1992		U	120			U	U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BSW9	11/18/1985		6	12000			2.8	ND (2)	6.9	270	510	140
BSW9	11/19/1985		ND (1)	9340	ND (1)			ND (1)	ND (1)	203	537	ND (1)
BSW9	9/14/1992		U	59	U			U	U	1 J	U	U
BSW9	4/23/1993		< (5)	13			< (5)	< (2)	< (5)	< (5)	< (5)	< (5)
BSW9	8/12/1993		U	36 D			U	U	U	U	U	U
BSW9	12/1/1993		DU	23.2 D			DU	DU	DU	DU	DU	DU
BSW9	4/5/1994		U	9			U	U	U	U	0.9 J	U
BUG1-1	5/11/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1.2
BUG1-1	5/11/1993	DUP	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.73
BUG1-1	8/31/1993		U	0.2 J	U	U	U	U	U	U	U	U
BUG1-1	8/31/1993	COL	U	0.2 J	U	U	U	U	U	U	U	U
BUG1-10	5/11/1993		ND (0.5)	0.55	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
BUG1-11	5/11/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1.1
BUG1-2	5/10/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.98
BUG1-3	5/10/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.78
BUG1-4	5/10/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.97
BUG1-4	8/31/1993		U	U	U	U	U	U	U	U	U	U
BUG1-5	5/10/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.71
BUG1-6	5/11/1993		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1.2
BUG1-7	5/11/1993		2.9	0.65	1	1	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
BUG1-7	8/31/1993		2	0.7	0.9	0.9	U	U	U	U	U	U
BUG1-8	5/11/1993		0.8	0.89	0.45 J	0.45 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
BUG1-8	8/31/1993		5	0.9	2	2	U	U	U	U	U	U
BUG1-8	8/31/1993	COL	6	1	2	2	U	U	U	U	U	U
BUG1-9	5/11/1993		0.65	1.9	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
BW1	4/18/1985		14	31	ND (5)				ND (10)	ND (5)	2.6 J	ND (5)
BW1	6/27/1985		ND (5)	ND (5)	ND (5)				ND (10)	ND (5)	R	ND (5)
BW1	11/18/1985		TR	5.4			2.3	ND (2)	ND (1)	34	ND (1)	ND (1)
BW1	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	27.8	ND (1)	ND (1)
BW1	9/18/1992		U	U	U			U	U	U	U	U
BW10	11/18/1985		ND (1)	170			ND (1)	ND (2)	ND (1)	3.5	1.3	ND (1)
BW10	11/19/1985		ND (1)	193	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BW10	10/20/1987		ND	291.2	ND			ND		6.2	115 J	
BW10	9/3/1992		U	1900			U	U	U	36 J	U	U
BW10	4/29/1993		< (25)	820			< (25)	< (10)	< (25)	< (25)	< (25)	< (25)
BW10	8/20/1993		1.2 J	521 D			U	U	6.1	14	5.1	0.9 J
BW10	12/7/1993		DU	1160 D			DU	DU	DU	DU	DU	DU

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BW10	4/12/1994		UD (100)	835 D			UD (100)	UD (50)	UD (100)	UD (100)	UD (100)	UD (100)
BW11	11/18/1985		ND (1)	1.3			ND (1)	ND (2)	ND (1)	1.1	4.8	ND (1)
BW11	11/19/1985		ND (1)	565	ND (1)			ND (1)	ND (1)	13.1	12.1	ND (1)
BW11	9/3/1992		U	14			U	U	U	U	U	U
BW12	11/8/1985		ND (1)	ND (1)			ND (1)	ND (2)	ND (1)	3.2	ND (1)	ND (1)
BW12	11/15/1985		ND (1)	ND (1)	19.5			ND (1)	ND (1)	2.78	ND (1)	ND (1)
BW12	11/18/1985		ND (1)	1.3			ND (1)	ND (2)	ND (1)	3.2	ND (1)	ND (1)
BW12	11/19/1985		ND (1)	10	ND (1)			ND (1)	ND (1)	2.44	ND (1)	ND (1)
BW12	9/4/1992		U	U			U	U	U	U	U	U
BW13	11/18/1985		ND (1)	230			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BW13	11/19/1985		ND (1)	105	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BW13	9/9/1992		U	750	U			U	U	U	20 J	U
BW13	4/28/1993		< (25)	600			< (25)	< (10)	< (25)	11 J	16 J	< (25)
BW13	8/27/1993		U	191 DB			U	U	U	UJ	5.4 DJ	U
BW13	10/28/1993		UD	241 D			UD	UD	UD	UD	UD	UD
BW13	12/7/1993		DU	324 D			DU	DU	DU	DU	10.2 JD	DU
BW13	4/12/1994		UD (100)	669 D			UD (100)	UD (50)	UD (100)	UD (100)	27 JD	UD (100)
BW14	11/18/1985		ND (1)	71			12	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
BW14	11/19/1985		ND (1)	163	59.7			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BW14	9/29/1992		U	1900			U	U	U	U	35 J	U
BW14	4/27/1993		< (500)	9900			< (500)	< (200)	< (500)	< (500)	160 J	< (500)
BW14	8/13/1993		U	3520 D			U	U	194 JD	U	U	U
BW14	12/6/1993		DU	3980 D			DU	DU	DU	DU	DU	DU
BW14	4/11/1994		UD (2000)	16300 D			UD (2000)	UD (1000)	UD (2000)	UD (2000)	990 JD	UD (2000)
BW15R	9/29/1992		U	6800			U	U	76 J	U	140 J	U
BW15R	4/30/1993		< (500)	11000			< (500)	< (200)	< (500)	220 J	180 J	< (500)
BW15R	8/20/1993		5.8 JD	4000 D			U	U	38 D	88 D	94 D	5.2 JD
BW15R	10/28/1993		UD	4120 D			UD	UD	UD	UD	UD	UD
BW15R	12/6/1993		DU	11160 D			DU	DU	DU	DU	DU	DU
BW15R	4/11/1994		UD (500)	6213 D			UD (500)	UD (250)	UD (500)	UD (500)	153 JD	UD (500)
BW15R	4/11/1994	DUP	UD (2000)	8500			UD (2000)	UD (1000)	UD (2000)	UD (2000)	UD (2000)	UD (2000)
BW16R	9/17/1992		4 J	59			U	U	U	U	U	U
BW16R	4/26/1993		< (5)	180			< (5)	< (2)	< (5)	3 J	15	< (5)
BW16R	8/12/1993		U	41 DB			U	U	U	U	U	U
BW16R	12/2/1993		U	15.9			U	U	U	U	0.6 J	U
BW16R	4/8/1994		0.6 J	24.8			U	U	U	U	U	U
BW17R	5/3/1993		< (25)	480			< (25)	< (10)	< (25)	< (25)	< (25)	< (25)
BW17R	8/23/1993		U	360 D			U	U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BW17R	12/6/1993		DU	215 D			DU	DU	DU	DU	DU	DU
BW17R	4/13/1994		UD (40)	219 D			UD (40)	UD (20)	UD (40)	UD (40)	UD (40)	UD (40)
BW17RD	8/24/1994		<(2)	94			<(2)	<(1)	<(2)	<(2)	2.5	<(2)
BW17RD	9/13/1994		<D (16)	219 D			<D (16)	<D (8)	<D (16)	<D (16)	<D (16)	<D (16)
BW18R	6/23/1994		UD	120000 D			UD	UD	UD	UD	UD	UD
BW18R	9/14/1994		<D (50)	1840 D			<D (50)	<D (25)	<D (50)	<D (50)	<D (50)	<D (50)
BW18RD	6/28/1994		<D (10000)	82400 D			<D (10000)	<D (5000)	<D (10000)	<D (10000)	<D (10000)	<D (10000)
BW18RD	6/28/1994		<D (10000)	78600 D			<D (10000)	<D (5000)	<D (10000)	<D (10000)	<D (10000)	<D (10000)
BW18RD	6/28/1994	DUP	<D (10000)	76800 D			<D (10000)	<D (5000)	<D (10000)	<D (10000)	<D (10000)	<D (10000)
BW18RD	9/8/1994		<D (2000)	191000 D			<D (2000)	<D (1000)	<D (2000)	<D (2000)	3440 D	<D (2000)
BW18RD	9/8/1994		<D (1000)	16800 D			<D (1000)	<D (500)	<D (1000)	<D (1000)	<D (1000)	<D (1000)
BW18RD	11/29/1994		<D (100)	144000 D			<D (100)	<D (50)	<D (100)	558 D	805 D	<D (100)
BW2	4/18/1985		2.9 J	19	4.9 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
BW2	6/17/1985	RE	1 J	32 J	R			ND (10)	ND (5)	ND (5)	R	ND (5)
BW2	11/18/1985		ND (1)	14			4.3	ND (2)	ND (1)	4.5	ND (1)	ND (1)
BW2	11/19/1985		ND (1)	20.6	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
BW2	9/28/1992		U	2 J			U	U	U	U	U	U
BW2R	9/28/1992		U	5	U			U	U	U	2 J	U
BW2R	4/22/1993		<(5)	4 J			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
BW3	4/17/1985		6.9	130	20			ND (10)	ND (5)	8	ND (5)	3.8 J
BW3	6/27/1985		ND (25)	80	ND (25)			ND (50)	ND (25)	R	R	ND (25)
BW3	11/18/1985		6.6	200			37	26	ND (1)	15	ND (1)	ND (1)
BW3	11/19/1985		ND (1)	143	42.9			ND (1)	ND (1)	16	13.4	ND (1)
BW3	9/17/1992		U	U	U			U	U	U	U	U
BW4	4/18/1985		2.5 J	14	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
BW4	6/17/1985	RE	ND (5)	6.2	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
BW4	11/18/1985		ND (1)	7.4			3.7	ND (2)	ND (1)	7.3	ND (1)	ND (1)
BW4	11/19/1985		ND (1)	441	4.07			ND (1)	ND (1)	14.3	24.3	ND (1)
BW4	10/21/1987		ND	2.1	1.1				ND	ND	ND	
BW4	9/17/1992		U	U			U	U	U	U	U	U
BW5	4/18/1985		R	3400 J	ND (180)			ND (200)	ND (190)	R	R	ND (100)
BW5	6/17/1985		ND (50)	2300	ND (50)			ND (100)	ND (50)	R	R	ND (50)
BW5	11/18/1985		4.2	6700			2.2	ND (2)	3	220	240	ND (1)
BW5	11/19/1985		ND (1)	5760	ND (1)			ND (1)	ND (1)	128	233	ND (1)
BW5	9/30/1992		U	130	U			U	U	2 J	U	U
BW5	4/30/1993		<(5)	69			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
BW5	8/12/1993		U	35 D			U	U	U	1 J	U	U
BW5	12/1/1993		DU	15.5 D			DU	DU	DU	DU	DU	DU

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA	
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5	
BW5	4/6/1994		UD (4)	142 D			UD (4)	UD (2)	UD (4)	2 JD	1.3 JD	UD (4)	
BW5R	10/1/1992		U	U	U			U	U	U	U	U	
BW5R	4/30/1993		<(5)	9			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)	
BW5R	8/13/1993		U	24 D			U	U	U	U	0.5 J	U	
BW5R	12/1/1993		DU	69.8 D			DU	DU	DU	DU	DU	DU	
BW5R	4/6/1994		U	6.6			U	U	U	U	0.6 J	U	
BW6R	10/21/1992		U	92000	U			U	U	U	U	U	
BW6R	5/5/1993		<(2500)	69000			<(2500)	<(1000)	<(2500)	1200 J	<(2500)	<(2500)	
BW6R	5/5/1993	DUP	<(2500)	64000			<(2500)	<(1000)	<(2500)	990 J	<(2500)	<(2500)	
BW6R	8/26/1993		U	64000 DB			U	U	1214 DJ	1734 JD	U	U	
BW6R	12/8/1993		DU	46750 D			DU	DU	DU	DU	DU	DU	
BW6R	4/13/1994		UD (5000)	49375 D			UD (5000)	UD (2500)	UD (5000)	UD (5000)	UD (5000)	UD (5000)	
BW6R	4/13/1994	DUP	UD (5000)	46575 D			UD (5000)	UD (2500)	UD (5000)	UD (5000)	UD (5000)	UD (5000)	
BW6R	6/10/1994		UD	20900 D			UD	UD	UD	UD	UD	UD	
BW6R	6/10/1994		<D (2000)	<D (2000)			<D (2000)	<D (1000)	<D (2000)	<D (2000)	<D (2000)	<D (2000)	
BW6RD	8/29/1994		<D (2000)	80400 D			<D (2000)	<D (1000)	<D (2000)	<D (2000)	<D (2000)	<D (2000)	
BW6RD	8/29/1994		<D (2000)	96900 D			<D (2000)	<D (1000)	<D (2000)	<D (2000)	<D (2000)	<D (2000)	
BW6RD	8/31/1994		<D (1000)	35000 D			<D (1000)	<D (500)	<D (1000)	<D (1000)	<D (1000)	<D (1000)	
BW6RD	9/14/1994		<(2000)	48100			<(2000)	<(1000)	<(2000)	<(2000)	<(2000)	<(2000)	
BW6RD	9/14/1994		<D (2000)	47000 D			<D (2000)	<D (1000)	<D (2000)	<D (2000)	<D (2000)	<D (2000)	
BW6RD	12/2/1994		<D (100)	61800 D			<D (100)	<D (50)	<D (100)	311 D	775 D	<D (100)	
BW6RD	12/2/1994	DUP	<D (100)	42400 D			<D (100)	<(50)	<D (100)	271 D	698 D	<D (100)	
BW7	4/18/1985		ND (5)	37	6.1			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)	
BW7	6/27/1985	RE	3 J	13 J	80 J			ND (10)	ND (5)	ND (5)	R	ND (5)	
BW7	11/18/1985		2	8.4		9.7	ND (2)	ND (1)	ND (1)	ND (1)	2.7	ND (1)	
BW7	11/19/1985		3.5	4.36	7.83			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	
BW7	9/3/1992		U	U			U	U	U	U	U	U	
BW8	11/18/1985		ND (1)	180		1.2	ND (2)	ND (1)	3.6	11	ND (1)		
BW8	11/19/1985		ND (1)	154	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	
BW8	9/8/1992		U	130			U	U	U	U	U	U	
BW8	4/26/1993		<(5)	91		<(5)	<(2)	<(5)	<(5)	<(5)	<(5)	<(5)	
BW8	8/13/1993		U	101 D			U	U	U	2	U	U	
BW8	12/2/1993		DU	67.8 D			DU	DU	DU	DU	DU	DU	
BW8	4/6/1994		UD (10)	82.5 D			UD (10)	UD (5)	UD (10)	UD (10)	4.8 JD	UD (10)	
BW9	11/18/1985		1.6	3600			ND (1)	ND (2)	1.3	80	160	ND (1)	
BW9	11/19/1985		ND (1)	2730	ND (1)			ND (1)	ND (1)	ND (1)	64.7	195	ND (1)
BW9	10/20/1987		ND	6727	ND			ND			154	207	
BW9	9/11/1992		U	76	U			U	U	U	U	U	

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
BW9	4/23/1993		<(5)	76			<(5)	<(2)	<(5)	1 J	<(5)	<(5)
BW9	8/12/1993		U	76 D			U	U	U	U	U	U
BW9	12/1/1993		DU	51.1 D			DU	DU	DU	DU	DU	DU
BW9	4/5/1994		UD (10)	58.4 D			UD (10)	UD (5)	UD (10)	UD (10)	2.9 JD	UD (10)
CHM1	7/26/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM1	3/26/1992		ND (50)	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
CHM10	5/1/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM11	5/1/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM12	5/1/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM13	5/1/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM14	5/1/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM19	4/27/1992		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM2	7/26/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM3	7/26/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM4	7/26/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM5	10/3/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM5	3/26/1992		ND (50)	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
CHM6	10/3/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM6	3/26/1992		ND (500)	ND (500)	ND (500)			ND (1000)	ND (500)	ND (500)	ND (500)	ND (500)
CHM7	10/3/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM7	3/26/1992	BMQL (5)	BMQL (5)	BMQL (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHM8	10/3/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM8	3/26/1992		ND (500)	ND (500)	ND (500)			ND (1000)	ND (500)	ND (500)	ND (500)	ND (500)
CHM9	10/3/1990		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
CHM9	3/26/1992		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
CHR6	4/23/1992		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (50)	ND (50)
DP10	5/28/1992		U	U	U	U	U	U	U	U	U	U
DP10	5/28/1992	COL	U	U	U	U	U	U	U	U	U	U
DP10	8/3/1993		U	U	U	U	U	U	U	U	U	U
DP11	6/12/1992		U	U	U	U	U	U	U	U	U	U
DP11	4/6/1993		U	U	U	U	U	U	U	U	U	U
DP11	8/3/1993		U	U	U	U	U	U	U	U	U	U
DP12	5/29/1992		U	U	U	U	U	U	U	U	U	U
DP12	5/29/1992	COL	U	U	U	U	U	U	U	U	U	U
DP12	9/16/1992		1 J	U	U			U	U	U	U	U
DP12	4/5/1993		U	U	U	U	U	U	U	U	U	U
DP12	7/30/1993		U	U	U	U	U	U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
DP13	6/12/1992		0.3 J	U	U	U	U	U	U	U	U	U
DP14	6/12/1992		6	0.5	U	U	U	U	U	U	U	U
DP18D	4/22/1993		U	2	U	U	U	U	0.3 J	4	0.5	U
DP18D	8/2/1993		U	1	U	U	U	U	0.2 J	3	0.5 J	U
DP18S	6/5/1992		0.4 J	0.3 J	U	U	U	U	U	U	0.5	U
DP18S	9/16/1992		U	U	U			U	U	U	U	U
DP18S	8/2/1993		U	U	U	U	U	U	U	U	U	U
DP19	6/5/1992		U	U	U	U	U	U	U	4	0.5 J	U
DP19	8/3/1993		0.2 J	2	U	U	U	U	0.3 J	4	0.5 J	U
DP1D	12/17/1991		U	U	U			U	U	U	U	U
DP1S	12/17/1991		68	5	3 J			U	U	12	U	U
DP1S	12/17/1991	DUP	70	5	4 J			U	U	12	U	U
DP20	6/8/1992		U	0.6	U	U	U	U	U	U	U	U
DP20	8/3/1993		0.2 J	U	U	U	U	U	U	U	U	U
DP21D	4/23/1993		U	0.2 J	U	U	U	U	U	0.3 J	U	U
DP21D	4/23/1993	DUP	0.2 J	0.2 J	U	U	U	U	U	0.3 J	U	U
DP21D	8/2/1993		U	U	U	U	U	U	U	U	U	U
DP21S	6/5/1992		U	U	U	U	U	U	U	U	U	U
DP21S	7/29/1993		U	U	U	U	U	U	U	U	U	U
DP21S	7/29/1993	COL	U	U	U	U	U	U	U	U	U	U
DP22	4/23/1993		U	0.5	U	U	U	U	U	U	0.2 J	U
DP22	8/2/1993		U	U	U	U	U	U	U	U	U	U
DP24D	4/27/1993		U	15	5	5	U	U	U	U	U	U
DP24D	8/6/1993		0.2 J	11	3	3	U	U	U	U	U	U
DP24S	6/1/1992		0.7	40 EJ	6	6	U	U	U	U	U	U
DP24S	4/5/1993		14	7	0.4 J	0.4 J	U	U	U	3	U	U
DP26	6/2/1992		98	45	22			U	U	U	U	U
DP26	6/2/1992	COL	98	45	22			U	U	U	U	U
DP26	4/6/1993		3	0.7	0.4 J	0.4 J	U	U	U	U	U	U
DP26	8/6/1993		4	2	1	1	U	U	U	U	U	U
DP28	4/26/1993		U	U	U	U	U	U	U	U	U	U
DP29	5/27/1992		U	U	U	U	U	U	U	U	U	U
DP2D	12/17/1991		160	2 J	U			U	U	9	1 J	U
DP2D	4/5/1993		93	1	U	U	U	U	U	3	U	U
DP2M	12/17/1991		120	2 J	U			U	U	8	U	U
DP2M	4/5/1993		43	1	0.8	0.8	U	U	U	2	U	U
DP2S	12/17/1991		17	8	6			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
DP2S	4/5/1993		7	3	8.2	8	0.2 J	1	U	U	U	U
DP2S	4/5/1993	COL	7	3	8.3	8	0.3 J	1	U	U	U	U
DP3	12/17/1991		410 E	4 J	5			U	U	11	2 J	U
DP3	12/17/1991	DIL	360	U	U			U	U	9 J	U	U
DP31	6/12/1992		U	U	U	U	U	U	U	U	0.9	U
DP31	9/16/1992		U	U	U			U	U	U	U	U
DP31	8/3/1993		U	U	U	U	U	U	U	U	U	U
DP32	6/8/1992		0.2 J	2	U	U	U	U	U	0.6	0.6	U
DP32	9/16/1992		U	U	U			U	U	U	U	U
DP32	8/2/1993		U	2	U	U	U	U	U	U	U	U
DP32	8/2/1993	COL	U	2	0.2 J	0.2 J	U	U	U	U	U	U
DP35	6/12/1992		U	0.3 J	U	U	U	U	U	U	U	U
DP35	6/12/1992	COL	U	U	U	U	U	U	U	U	U	U
DP35	4/5/1993		U	0.2 J	U	U	U	U	U	U	U	U
DP35	7/30/1993		U	U	U	U	U	U	U	U	U	U
DP36	4/23/1993		U	U	U	U	U	U	U	U	U	U
DP37D	4/23/1993		U	0.2 J	U	U	U	U	U	U	U	U
DP37S	5/27/1992		U	1	0.4 J	0.4 J	U	U	U	U	U	U
DP37S	5/27/1992	COL	U	1	0.5	0.5	U	U	U	U	U	U
DP38	6/1/1992		0.8	2	U	U	U	U	0.3 J	1	U	U
DP38	6/1/1992	COL	0.7	1	U	U	U	U	0.3 J	0.9	U	U
DP38	9/16/1992		U	2 J	U			U	U	U	U	U
DP38	4/5/1993		0.5	1	U	U	U	U	U	0.6	U	U
DP38	8/2/1993		0.5 J	0.9	U	U	U	U	U	0.5	U	U
DP39	6/5/1992		U	0.7	U	U	U	U	U	U	U	U
DP39	8/3/1993		U	0.3 J	U	U	U	U	U	U	U	U
DP4	4/22/1993		1	1	1	1	U	U	U	U	U	U
DP40	6/12/1992		U	0.8	0.6	0.6	U	U	U	U	U	U
DP40	4/5/1993		U	2	1	1	U	U	U	U	U	U
DP40	7/30/1993		U	2	1	1	U	U	U	U	U	U
DP41	6/8/1992		U	U	U	U	U	U	U	U	U	U
DP41	6/8/1992	COL	U	U	U	U	U	U	U	U	U	U
DP41	8/3/1993		1	0.6	U	U	U	U	U	U	U	U
DP41	8/3/1993	COL	1	0.6	U	U	U	U	U	U	U	U
DP5	4/22/1993		4	0.9	0.3 J	0.3 J	U	U	U	2	U	U
DP6D	4/22/1993		18	10	6.3	6	0.3 J	U	0.2 J	2	0.9	U
DP6D	4/22/1993	DUP	16	9	5.2	5	0.2 J	U	U	2	0.9	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
DP6D	8/9/1993		11	6	4	4	U	U	U	0.6	0.3 J	U
DP6S	6/3/1992		57	44	21			U	U	U	11	U
DP6S	8/9/1993		7	7	8	8	U	0.3 J	U	0.6	150	U
DP7	6/3/1992		89	35	14			U	U	U	U	U
DP7	6/3/1992	COL	100	38	14			U	U	U	U	U
DP7	4/6/1993		6	2	0.5	0.5	U	U	U	U	U	U
DP7	4/6/1993	COL	6	2	0.5	0.5	U	U	U	U	U	U
DP7	8/9/1993		7	3	1	1	U	U	U	0.6	0.2 J	U
DP8	6/12/1992		U	0.4 J	U	U	U	U	U	U	U	U
DP9D	4/23/1993		U	U	U	U	U	U	U	U	U	U
DP9S	5/26/1992		U	U	U	U	U	U	U	U	U	U
DP9S	5/26/1992	COL	U	U	U	U	U	U	U	U	U	U
EPA1	12/16/1987		110	71						34		
EPA1	12/16/1987		96	37	2					26	ND	
EPA1	12/16/1987	DUP	92	41	1					26	ND	
EPA1	9/29/1988		96	38					ND	25		
EPA1	7/21/1989		34	13	ND					5		
EPA2	12/16/1987		12	9						ND		
EPA2	12/16/1987		9	R	2					ND	ND	
EPA2	9/29/1988		ND	ND					ND	ND		
EPA2	7/21/1989		ND	ND	ND					ND		
EPA3	12/16/1987		ND	ND						ND		
EPA3	12/16/1987		84	27	6					5	ND	
EPA3	9/29/1988		ND	ND					ND	ND		
EPA3	7/21/1989		ND	ND	ND					ND		
G39D	10/6/2010	L1	3.7	1	3.5	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G39D	10/6/2010	L2	4.5	1.7	6.8	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
G39S	10/6/2010	L1	44	1		U (1)	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
ESS-1	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-10	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-2	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-3	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-4	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-5	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-5	7/8/1996	DUP	ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-6	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-7	7/8/1996		ND (2)	ND (2)		ND (2)	ND (2)	ND (4)	ND (2)	ND (2)	ND (2)	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
ESS-8	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
ESS-9	7/8/1996		ND (1)	ND (1)		ND (1)	ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
GO1S	10/11/1984		BMDL (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	BMDL (10)	ND (10)
GO1S	4/24/1985		5.7	2	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	4/24/1985		R	R	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
GO1S	5/15/1985		R	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1S	5/15/1985		5.8	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
GO1S	6/19/1985		ND (25)	ND (25)	ND (25)			ND (50)	ND (25)	ND (25)	R	ND (25)
GO1S	6/19/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
GO1S	12/22/1987		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	4/5/1989		19.1	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1S	9/19/1990		ND	ND	ND				ND	ND	ND	ND
GO1S	9/19/1990	524	13	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.2 J	2	ND (0.5)
GO1S	2/28/1991		37	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
GO1S	12/21/1992		U	U	U			U	U	U	U	U
GO1S	2/9/1993		U	U	U			U	U	U	U	U
GO1S	3/29/1993		0.6 J	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ
GO1S	3/29/1993	RE	0.6	U	U	U	U	U	U	U	U	U
GO1S	3/22/1994		1 J	U (10)	U (10)			U (10)	U (10)	U (10)	2 J	U (10)
GO1S	5/10/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
GO1S	2/14/1995		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1S	2/6/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	3 J	U (10)
GO1S	5/7/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
GO1D	10/11/1984		123	82	47			BMDL (10)	ND (10)	BMDL (10)	ND (10)	ND (10)
GO1D	4/24/1985		370 J	R	ND (50)			ND (100)	ND (50)	34 J	R	ND (50)
GO1D	4/24/1985		119	3.6	ND (2)			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
GO1D	5/15/1985		2616	22.9	11.9			ND (10)	7.3	113.2	ND (1.6)	ND (2.8)
GO1D	5/15/1985		900 J	7 J	ND (5)			ND (10)	ND (5)	27 J	ND (5)	ND (5)
GO1D	11/15/1985		75.9	BMDL (1.9)	ND (1.6)			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
GO1D	11/19/1985		105	12.1	ND (1)			ND (1)	ND (1)	3.46	ND (1)	ND (1)
GO1D	12/22/1987		1410	8.88	11.7			ND (10)	ND (2.8)	39.4	ND (1.6)	ND (2.8)
GO1D	4/5/1989		889	ND (19)	ND (16)			ND (100)	ND (28)	ND (38)	ND (16)	ND (28)
GO1D	9/20/1990	524	810 E	8	2	2	ND (0.5)	ND (0.5)	1	9	ND (0.5)	ND (0.5)
GO1D	9/20/1990	CLP	710	8 J	ND (20)			ND (40)	ND (20)	8 J	ND (20)	ND (20)
GO1D	2/28/1991		R	5	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
GO1D	2/28/1991	CLP	84	1 J	ND (5)			ND (10)	ND (5)	1 J	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
GO1D	2/28/1991	DIL	210	U (13)	U (13)			U (25)	U (13)	U (13)	U (13)	U (13)
GO1D	3/29/1993		3	U	U	U	U	U	U	U	3	U
GO1D	8/10/1993		3	U	U	U	U	U	U	U	1	U
GO1DB	10/11/1984		738	58	23			ND (10)	BMDL (10)	187	ND (10)	ND (10)
GO1DB	4/24/1985	R	ND (500)	ND (500)				ND (1000)	ND (500)	ND (500)	R	ND (500)
GO1DB	4/24/1985		516.4	18.9	10			ND (10)	4.9	77.4	ND (1.6)	ND (2.8)
GO1DB	5/15/1985		790.7	20.7	6.6			ND (10)	3	40.6	ND (1.6)	ND (2.8)
GO1DB	5/15/1985		2000 J	10 J	5 J			ND (10)	4 J	95 J	R	ND (5)
GO1DB	6/19/1985		3000	20	R			ND (50)	ND (25)	260	R	ND (25)
GO1DB	6/19/1985		2503	24.5	11.4			ND (10)	7.3	109.6	ND (1.6)	ND (2.8)
GO1DB	11/15/1985		1620	11.3	7.41			ND (10)	5.56	93.7	ND (1.6)	ND (2.8)
GO1DB	11/19/1985		2510	17	8.8			ND (1)	6.06	77.7	ND (1)	ND (1)
GO1DB	12/22/1987		191	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1DB	4/5/1989		13.4	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
GO1DB	9/20/1990	524	330	3	0.7	0.7	ND (0.5)	ND (0.5)	0.5 J	3	1	ND (0.5)
GO1DB	9/20/1990	CLP	180	3 J	ND (5)			ND (10)	ND (5)	2 J	1 J	ND (5)
GO1DB	2/28/1991		290	8 J	U (100)			U (200)	U (100)	3 J	U (100)	U (100)
GO1DB	5/15/1991		1000	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
GO1DB	5/29/1991	R	29	10				U (10)	U (5)	12	U (5)	U (5)
GO1DB	5/29/1991	DIL	1000	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
GO1DB	9/16/1992		390	8 J	U			U	U	U	U	U
GO1DB	9/17/1992		480 E	10 J	3 J			U	U	4 J	U	U
GO1DB	9/17/1992	DIL	380 D	9 JD	U			U	U	4 JD	U	U
GO1DB	12/21/1992		480	29	6.7			U	U	U	U	U
GO1DB	2/9/1993		330	24	6			U	U	U	U	U
GO1DB	3/29/1993		290 E	16	4 J			U	U	2 J	U	U
GO1DB	3/29/1993	524	360	13	3 J	3 J	U	U	U	2 J	U	U
GO1DB	5/12/1993		230	13	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	5/12/1993	COL	240	14	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	8/10/1993			15	4	4	U	U	0.9	2	1	U
GO1DB	8/10/1993	524	250 J									
GO1DB	11/10/1993		190	ND (10)	ND (10)			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
GO1DB	11/10/1993	COL	170	21	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	3/22/1994		140	8 J	2 J			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	3/22/1994	COL	140	9 J	2 J			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	5/10/1994		110	6 J	1 J			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	5/10/1994	COL	110	6 J	1 J			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	8/10/1994		110	6 J	1 J			U (10)	U (10)	U (10)	1 J	U (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
GO1DB	8/10/1994	COL	100	6 J	1 J			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	11/8/1994		93	5.8	ND (5)			ND (10)	ND (5)	ND (5)	2.4 J	ND (5)
GO1DB	11/8/1994	COL	91	5.9	ND (5)			ND (10)	ND (5)	ND (5)	2.4 J	ND (5)
GO1DB	2/14/1995		73	4 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	2/14/1995	COL	71	4.1 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
GO1DB	5/9/1995		67	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	5/9/1995	COL	68	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	8/9/1995		62	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
GO1DB	8/9/1995	COL	160	4 J	2 J			ND (10)	ND (10)	6 J	1 J	ND (10)
GO1DB	11/7/1995		81	5 J	U (10)			U (10)	U (10)	U (10)	2 J	U (10)
GO1DB	11/7/1995	COL	61	4 J	U (10)			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	2/6/1996		38	3 J	U (10)			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	2/6/1996		48	3 J	U (10)			U (10)	U (10)	U (10)	1 J	U (10)
GO1DB	5/7/1996		36	2 J	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
GO1DB	5/7/1996	DUP	46	3 J	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
GO1DB	4/22/1997		32	2		U (2)	U (2)	U (2)	U (1)	U (1)	2	U (1)
GO1DB	4/22/1998		30	2		U (2)	U (2)	U (2)	U (1)	U (1)	3	U (1)
GO1DB	4/8/1999		24	2		U (2)	U (2)	U (2)	U (1)	U (1)	0.9 J	U (1)
GO1DB	4/27/2000		26	2		U (2)	U (2)	U (2)	U (1)	U (1)	0.8 J	U (1)
GO1DB	4/27/2001		23	2		U (2)	U (2)	U (2)	U (1)	U (1)	220	U (1)
GO1DB	5/3/2002		20 J	2 J		U (2)	U (2)	U (2)	U (1)	U (1)		U (1)
GO1DB	5/3/2002	D									160	
GO1DB	5/3/2002	DIL	6	U (2)		U (4)	U (4)	U (4)	U (2)	U (2)		U (2)
GO1DB	5/3/2002	EX									260 E	
GO1DB	4/30/2003		15	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	28	U (1)
GO1DB	4/28/2004		15	2	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	36	U (1)
GO1DB	4/27/2005		12	2	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	15	U (1)
GO1DB	5/4/2006		12	2	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	5	U (1)
GO1DB	4/19/2007		8	1 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	4	U (1)
GO1DB	4/17/2008		8	1 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	1 J	U (1)
GO1DB	4/16/2009		7	1	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	0.6 J	U (1)
GO1DB	7/23/2010		6	1	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	0.4 J	UJ (1)
IUS1	12/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS1	12/8/1983		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS1	12/8/1983	DUP	ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS1	2/15/1991		U (25)	U (25)	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
IUS2A	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS2A	5/1/1984	DUP	ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
IUS2A	4/9/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
IUS2A	2/14/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS2B	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS2B	4/9/1985		2 J	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
IUS2B	2/14/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS2C	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS2C	4/9/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
IUS2C	2/14/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS2C	2/14/1991	COL	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS2C	2/14/1991	DUP	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS3A	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS3A	2/12/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
IUS3A	2/12/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
IUS3B	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS3B	2/12/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
IUS3B	2/12/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
IUS3B	2/12/1991	COL	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS3B	2/12/1991	DUP	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
IUS3C	5/1/1984		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
IUS3C	2/13/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
K42D	7/26/1993		540	17	2 J	2 J	U	U	U	U	U	U
K42M	7/27/1993		0.9	U	U	U	U	U	U	U	U	U
K42S	7/27/1993		0.5 J	U	0.3 J	0.3 J	U	U	U	U	U	U
K43D	7/22/1993		U	U	U	U	U	U	U	U	0.3 J	U
K43D	7/22/1993	COL	U	U	U	U	U	U	U	U	0.3 J	U
K43S	7/22/1993		U	U	U	U	U	U	U	U	U	U
K44D	7/26/1993		0.5	0.3 J	0.5 J	0.5 J	U	U	U	U	U	U
K44D	7/26/1993	COL	0.5 J	0.3 J	0.5 J	0.5 J	U	U	U	U	U	U
K44S	7/29/1993		U	U	U	U	U	U	U	U	U	U
K45	7/27/1993		U	0.2 J	U	U	U	U	U	U	U	U
K45	9/8/1993		0.4 J	0.5 J	U	U	U	U	U	U	U	U
K46	7/28/1993		U	U	0.3 J	0.3 J	U	U	U	U	U	U
K47	7/22/1993		U	U	U	U	U	U	U	U	U	U
K48	7/28/1993		1	1	0.7	0.7	U	U	U	0.4 J	U	U
K49D	7/23/1993		U	0.8	U	U	U	U	U	U	U	U
K49M	7/23/1993		U	0.4 J	U	U	U	U	U	U	U	U
K49S	7/29/1993		U	1	U	U	U	U	U	0.4 J	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
K50	7/23/1993		0.4 J	8	0.5 J	0.5 J	U	U	2	1	2	U
K51D	8/4/1993		U	U	U	U	U	U	U	U	U	U
K51D	9/7/1993		U	U	U	U	U	U	U	U	U	U
K51D	9/7/1993	COL	U	U	U	U	U	U	U	U	U	U
K51M	7/23/1993		U	0.2 J	U	U	U	U	U	U	U	U
K51M	7/23/1993	COL	U	0.2 J	U	U	U	U	U	U	U	U
K53D	7/23/1993		U	U	U	U	U	U	U	U	U	U
K53M	7/23/1993		U	0.4 J	U	U	U	U	U	U	U	U
K54D	7/23/1993		UJ	0.3 J	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ
K54D	7/23/1993	RE	U	U	U	U	U	U	U	U	U	U
K54M	7/27/1993		U	0.2 J	U	U	U	U	U	U	U	U
K54M	7/27/1993	COL	U	U	U	U	U	U	U	U	U	U
K55D	7/26/1993		260	44	11	11	U	U	8	37	U	U
K55M	8/4/1993		38	1	0.3 J	0.3 J	U	U	1	6	U	U
K55M	9/9/1993		26	1	U	U	U	U	U	3	U	U
K56D	7/26/1993		1	5	0.5 J	0.5 J	U	U	U	0.6	U	U
K56M	7/26/1993		0.3 J	2	U	U	U	U	U	0.5 J	U	U
K57D	7/27/1993		U	U	U	U	U	U	U	U	U	U
K57M	7/27/1993		U	U	U	U	U	U	U	U	U	U
K58D	7/28/1993		U	U	U	U	U	U	U	U	U	U
K58D	7/28/1993	COL	U	U	U	U	U	U	U	U	U	U
K58D	9/8/1993		U	U	U	U	U	U	U	U	U	U
K58D	9/8/1993	COL	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ
K58S	7/28/1993		U	U	U	U	U	U	U	U	0.3 J	U
K59D	9/9/1993		U	U	U	U	U	U	U	U	U	U
K59S	9/9/1993		U	U	U	U	U	U	U	U	U	U
K60D	10/19/1993		26	0.8	0.5 J	0.5 J	U	U	U	0.9	U	U
K60M	10/19/1993		180	10	4	4	U	U	3 J	18	U	U
K60S	10/19/1993		18	0.9	U	U	U	U	U	2	0.3 J	U
K60S	8/4/2010		U (0.05)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.025 J	U (1)
K61D	10/20/1993		32	5	5	5	U	U	0.3 J	2	U	U
K61M	10/20/1993		400	23	9 J	9 J	U	U	9 J	45	U	U
K61M	10/20/1993	COL	330	20	8 J	8 J	U	U	7 J	39	U	U
K62D	10/19/1993		11 J	2 J	3 J	3 J	UJ	UJ	UJ	0.5 J	UJ	UJ
K62M	10/19/1993		190 J	22	13	13	U	U	4	25	U	U
K62M	10/19/1993	COL	170 J	21	13	13	U	U	4	23	U	U
K62S	10/19/1993		120	11	4	4	U	U	2 J	13	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
K63D	10/18/1993		82	14 J	3 J	3 J	UJ	UJ	0.9 J	5 J	UJ	UJ
K63M	10/18/1993		90	13	1 J	1 J	U	U	U	10	U	U
K63M	10/18/1993	COL	98	14	2 J	2 J	U	U	U	10	U	U
K63S	10/18/1993		3	0.8	U	U	U	U	U	0.8	0.8	U
K64D	10/20/1993		29	6	1	1	U	U	0.2 J	1	0.3 J	U
MR1SS	8/31/1993		3.8	1.4 J	U			U	1.3 J	3.7	U	U
MR2SS	8/31/1993		UD	22.6 D	461 D			UD	UD	UD	UD	UD
MW4D	9/2/1993		U	3.6	U			U	U	U	4.1	U
MW4M	9/1/1993		U	U	U			U	U	U	U	U
MW4SS	9/1/1993		U	1.4 J	1.3 J			U	1.4 J	2.9	U	U
NEP101	9/29/1988		2000	870					10	530		
NEP101	7/21/1989		3300	950	7					330		
NEP101B	9/29/1988		860	250					3.5	150		
NEP101B	7/21/1989		250	47	10					9		
NEP102	9/29/1988		8.8	ND					ND	ND		
NEP102	7/21/1989		ND	ND	ND					ND		
NEP102B	9/29/1988		11	2.2					ND	ND		
NEP102B	7/21/1989		ND	ND	ND					ND		
NEP103B	9/29/1988		ND	ND					ND	ND		
NEP103B	7/21/1989		ND	ND	ND					ND		
NEP104	9/29/1988		63	24					ND	14		
NEP104	7/21/1989		30	9	ND					ND		
NEP104B	9/29/1988		11	4.8					ND	ND		
NEP104B	7/21/1989		10	4	ND					7		
NEP103	9/29/1988		ND	ND					ND	ND		
NEP103	7/21/1989		ND	ND	ND					ND		
NEP105B	9/29/1988		ND	ND					ND	ND		
NEP105B	7/21/1989		ND	ND	ND					ND		
NEP106B	9/29/1988		120	56					3.7	34		
NEP106B	7/21/1989		ND	ND	ND					ND		
NEP107B	9/29/1988		ND	ND					ND	ND		
NEP107B	7/21/1989		ND	ND	ND					ND		
NEP108	7/21/1989		6	8	4					ND		
NEP108B	7/21/1989		4	5	2					ND		
NEP109	7/21/1989		ND	ND	ND					ND		
NEP109B	7/21/1989		5	ND	ND					ND		
NEP110B	7/21/1989		21	18	ND					6		

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
NEP2	11/6/1987		330	59	11					16	ND	
NEP2	12/16/1987		280	79						20		
NEP2	12/16/1987		270	52	9					17	ND	
NEP3	12/16/1987		ND	ND	ND					ND	1 J	
NEP3	12/16/1987		120	65						10		
NEP3	8/23/1990	524	690	67	14 J	14 J	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)
NEP3	8/23/1990	524	510 E	92 E	14.2	14	0.2 J	ND (0.5)	1.6	0.8	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	350	36	7 J	7 J	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)
NEP3	8/23/1990	524	370 E	49 E	8.7	8.3	0.4 J	ND (0.5)	0.8	0.5	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	370 E	49 E	8.6	8.2	0.4 J	ND (0.5)	0.8	0.5	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	250 D	27 D	6 JD	6 JD	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)
NEP3	8/23/1990	524	550	61	11 J	11 J	ND (15)	ND (15)	ND (15)	ND (15)	ND (15)	ND (15)
NEP3	8/23/1990	524	390 E	55 E	9.7	9.3	0.4 J	ND (0.5)	0.9	0.5	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	310 E	39 E	6.9	6.5	0.4 J	ND (0.5)	0.6	0.4 J	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	320 D	33 D	7 D	7 D	ND (6)	ND (6)	ND (6)	ND (6)	ND (6)	ND (6)
NEP3	8/23/1990	524	350 E	44 E	7.9	7.5	0.4 J	ND (0.5)	0.7	0.4 J	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	11	3.1	0.4	0.4 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
NEP3	8/23/1990	524	530 D	54 D	11 JD	11 JD	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
NEP3	8/23/1990	524	570 E	97 E	16.4	16	0.4 J	ND (0.5)	2	0.8	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	50	8.3	1.7	1.3	0.4 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	390	41	6	6 J	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)
NEP3	8/23/1990	524	450 E	46 E	8.6	8	0.6	ND (0.5)	0.4 J	0.4	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	550 E	92 E	15.6	15	0.6	ND (0.5)	1.9	0.7	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	560	60	12	12	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
NEP3	8/23/1990	524	500 E	85 E	14.5	14	0.5	ND (0.5)	1.6	0.8	ND (0.5)	ND (0.5)
NEP3	8/23/1990	524	540 D	60 D	11 JD	11 JD	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
NEP3	8/23/1990	524	630	63	10 J	10 J	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
NEP3	8/23/1990	524	500 E	85 E	14.5	14	0.5	ND (0.5)	1.6	0.8	ND (0.5)	ND (0.5)
NEP3	8/23/1990	DIL	280 D	32 D		6 JD	U	U	U	U	U	U
NEPB	8/23/1990	524	1100 ED	74 D	11 JD	11 JD	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)
NEPB	8/23/1990	524	590 E	88 E	13	13	ND (0.5)	ND (0.5)	2	1.5	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	350 E	39 E	7	7	ND (0.5)	ND (0.5)	0.8	0.6	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	220 D	20 D	4 JD	4 JD	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
NEPB	8/23/1990	524	330 E	36 E	6.9	6.9	ND (0.5)	ND (0.5)	0.5	0.6	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	360 D	31 D	6 JD	6 JD	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)
NEPB	8/23/1990	524	760 ED	56 D	11 JD	11 JD	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)	ND (12)
NEPB	8/23/1990	524	400 D	35 D	7 JD	7 JD	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)	ND (8)
NEPB	8/23/1990	524	530 E	68 E	11	11	ND (0.5)	ND (0.5)	1.5	1.1	ND (0.5)	ND (0.5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
NEPB	8/23/1990	524	420 E	44 E	8.1	8.1	ND (0.5)	ND (0.5)	0.9	0.7	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	610 E	98 E	16	14	2	ND (0.5)	2.1	1.6	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	16	4.5	2.3	2.3	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
NEPB	8/23/1990	524	640 D	54 D	9 JD	9 JD	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)	ND (17)
OL1	12/15/1987		ND	ND	ND					ND		
OL10	1/10/1990		1.4	1.1	TR	TR	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL10	1/10/1990	DUP	2.3	1.9	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL11	1/10/1990		ND (0.5)	ND (0.5)	18.5	18.5	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL12	1/10/1990		ND (0.5)	ND (0.5)	2	2	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL13	1/10/1990		ND (0.5)	1.7	320.2	318	2.2	2.5	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL14	1/10/1990		43.4	4.1	1.7	1.7	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL15	1/10/1990		14.9	3.1	0.6	0.6	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL16	1/10/1990		ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL17	1/10/1990		TR	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
OL18	1/10/1990		0.5	17.2	3.6	3.6	ND (0.5)	ND (0.5)	2.1	ND (0.5)	1.3	0.5
OL19	1/10/1990		15.1	3.3	1.3	1.3	ND (0.5)	ND (0.5)	0.6	ND (0.5)	2.5	ND (0.5)
OL2	12/15/1987		41	3100	R					ND		
OL2	12/15/1987		33	3400	1 J					ND		
OL3	12/15/1987		45	180	23					ND		
OL4	6/24/1988		ND	ND	ND					ND		
OL5	12/15/1987		ND	ND	ND					ND		
OL6	3/15/1990		520	470	2760	2760	ND (500)	ND (500)	ND (500)	ND (500)	ND (500)	ND (500)
OL7	3/15/1990		ND (10)	16.6	621	621	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
OL8	1/10/1990		0.6	0.7	0.7	0.7	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1.2	ND (0.5)
OL8	1/10/1990	DUP	ND (0.5)	0.7	0.7	0.7	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1.1	ND (0.5)
OL9	1/10/1990		ND (0.5)	ND (0.5)	0.5	0.5	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
RMW1	12/12/1991		ND	ND	ND			ND	ND	ND	ND	ND
RMW1	4/6/1993		U	U	U	U	U	U	U	U	U	U
RMW1	7/30/1993		U	U	U	U	U	U	U	U	U	U
RMW2	12/12/1991		ND	ND	ND			ND	ND	ND	ND	ND
RMW2	4/6/1993		3	3	6	5	1	3	U	U	U	U
RMW2	7/30/1993		0.6	0.7	0.8	0.8	U	U	U	U	U	U
RMW3	12/12/1991		19	ND	ND			ND	ND	ND	1 J	ND
RMW3	12/12/1991	DUP	15	ND	ND			ND	ND	ND	2 J	ND
S10	12/3/1981		ND	ND	ND			ND	ND	ND	ND	ND
S10	4/16/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S10	6/17/1985	RE	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S10	11/5/1987		ND	ND	ND				ND	ND	ND	
S11	12/3/1981		ND	69	10				ND	ND	ND	ND
S11	4/16/1985		34	130	26				ND (10)	ND (5)	14	ND (5)
S11	6/18/1985	RE	70 J	150 J	58 J				ND (10)	ND (5)	69 J	ND (5)
S11	11/4/1987		55 J	47 J	6 J				ND	21 J	ND	
S21	11/2/1981		98	520	420				ND (5)	ND (5)	ND (5)	ND (5)
S21	12/3/1981		100	660	580				ND	ND	<(10)	ND
S21	10/11/1984		50	265	223				ND (10)	ND (10)	BMDL (10)	ND (10)
S21	4/11/1985		27 J	190 J	150 J				ND (10)	ND (5)	ND (5)	ND (5)
S21	4/23/1985		30.7	246.3	143.6				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)
S21	5/30/1985		74	210	150				ND (10)	ND (5)	2.9 J	ND (5)
S21	11/15/1985		21.7	204	131				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)
S21	11/19/1985		64.6	287	198				ND (1)	ND (1)	ND (1)	ND (1)
S21	12/22/1987		64.9	172	140				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)
S21	2/25/1991		59	120	66				U (10)	U (5)	U (5)	U (5)
S21	8/10/1993		3	4	4	4	U	U	U	0.5	0.5 J	U
S21	8/3/2010		0.42	U (1)		0.073	U (1)	U (0.05)	U (1)	U (1)	0.39	U (1)
S22	11/2/1981		4	170	52				ND (2)	ND (2)	ND (2)	ND (2)
S22	12/3/1981		ND	ND	ND				ND	ND	ND	ND
S22	12/3/1981	DUP	ND	ND	ND				ND	ND	ND	ND
S22	10/11/1984		18	88	32				ND (10)	ND (10)	BMDL (10)	ND (10)
S22	4/23/1985		ND (4.1)	2.1	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)
S22	4/24/1985		ND (5)	ND (5)	ND (5)				ND (10)	ND (5)	ND (5)	ND (5)
S22	5/30/1985		ND (5)	34	19				ND (10)	ND (5)	ND (5)	ND (5)
S22	11/15/1985		ND (4.1)	ND (1.9)	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)
S22	11/19/1985		ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)
S22	2/15/1991		U (5)	U (5)	U (5)				U (10)	U (5)	U (5)	U (5)
S22	8/9/1993		15	19	24.2	24	0.2 J	U	0.2 J	2	U	U
S37	1/25/1981		ND	19	<(10)				ND	ND	ND	ND
S37	11/2/1981		ND (1)	ND (1)	ND (1)				ND (1)	ND (1)	ND (1)	ND (1)
S38	1/25/1981		89	280	210				ND	ND	<(10)	ND
S38	11/2/1981		140	240	160				ND (10)	ND (10)	ND (10)	ND (10)
S38	9/3/1982		57	100	61							
S39	5/14/1979		18.3	117.6						ND	1.1	
S39	7/24/1979		26	188								
S39	9/26/1979		9	63	ND				ND	2.1	ND	ND
S39	5/20/1980		31	102	23					2		
S39	1/25/1981		41	73	21				ND	ND	<(10)	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S39	12/6/1985		292	108	55.7			ND (1)	3.19	49.7	ND (1)	ND (1)
S39	12/6/1985		20.1	88	32.2			ND (1)	ND (1)	13.3	ND (1)	ND (1)
S39	12/6/1985		274	102	52.1			ND (1)	2.95	47.3	ND (1)	ND (1)
S39	12/6/1985		5.04	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S39	12/6/1985		241	102	52.5			ND (1)	3.22	47.7	ND (1)	ND (1)
S39	12/16/1985		129	71.8	35.8			ND (1)	ND (1)	21.5	ND (1)	ND (1)
S39	12/16/1985		84	52.9	26.4			ND (1)	ND (1)	16.1	ND (1)	ND (1)
S39	12/16/1985		121	66.9	35.9			ND (1)	ND (1)	19.7	ND (1)	ND (1)
S39	12/23/1985		88.7	51.4	26.9			ND (10)	ND (2.8)	18.8	ND (1.6)	ND (2.8)
S39	12/24/1985		94	55	28			<(1)	<(1)	17	<(1)	<(1)
S39	12/24/1985		76	55	30			<(1)	<(1)	16	<(1)	<(1)
S39	12/24/1985		84	54	27			<(1)	<(1)	18	<(1)	<(1)
S39	12/24/1985		ND (1)	65.5	29.7			ND (1)	2	16.1	ND (1)	ND (1)
S39	12/24/1985		96.6	64.7	31.5			ND (1)	1.95	17.2	ND (1)	ND (1)
S39	1/2/1986		70.7	57	21.3			ND (1)	1.36	11.4	ND (1)	ND (1)
S39	1/6/1986		91.7	57.9	24.2			ND (1)	ND (1)	23.1	ND (1)	ND (1)
S39	8/26/1991		9	10	2			U	U	U	U	U
S4	11/2/1981		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S4	12/3/1981		ND	ND	ND			ND	ND	ND	ND	ND
S4	4/16/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S4	6/19/1985		17	19	ND (25)			140 J	12 J	R	R	ND (25)
S40	5/14/1979		20.8	267.4						0.6	11.8	
S40	7/24/1979		10	208	28							
S40	7/24/1979	DUP	18	236	28							
S40	9/25/1979		13.4	183.6	ND				ND	ND	ND	ND
S40	5/20/1980		26	136	11					1		
S40	7/28/1980		24	140	7					1.2		
S40	9/28/1980		43	400	11			ND	ND	<(10)	ND	ND
S40	1/25/1981		36	210	14			ND	ND	ND	ND	ND
S40	12/6/1985		165	83.6	43.3			ND (1)	ND (1)	37.4	ND (1)	ND (1)
S40	12/6/1985		43.3	84.2	31			ND (1)	ND (1)	9.44	ND (1)	ND (1)
S40	12/6/1985		40.7	87.5	33.4			ND (1)	ND (1)	9.26	ND (1)	ND (1)
S40	12/6/1985		55.1	90.7	34.8			ND (1)	ND (1)	10.9	ND (1)	ND (1)
S40	12/16/1985		44.1	83.9	18.1			ND (1)	ND (1)	11.2	ND (1)	ND (1)
S40	12/16/1985		41	85	17.1			ND (1)	ND (1)	10.5	ND (1)	ND (1)
S40	12/23/1985		39.9	77.2	13.6			ND (10)	ND (2.8)	11.7	ND (1.6)	ND (2.8)
S40	12/24/1985		45	82	14			<(1)	<(1)	9	<(1)	<(1)
S40	12/24/1985		42	85	13			<(1)	<(1)	11	<(1)	<(1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S40	12/24/1985		43	87	14			<(1)	<(1)	11	<(1)	<(1)
S40	12/24/1985		ND (1)	108	17.5			ND (1)	ND (1)	11.5	ND (1)	ND (1)
S40	12/24/1985		ND (1)	92.7	17			ND (1)	ND (1)	10.4	ND (1)	ND (1)
S40	1/2/1986		40.6	91.3	14.3			ND (1)	ND (1)	8.92	ND (1)	ND (1)
S40	1/6/1986		48	111	12.5			ND (1)	ND (1)	9.8	ND (1)	ND (1)
S40	8/21/1991		33	60	14			U	U	0.6 J	0.5 J	U
S40	8/21/1991	DIL	22 D	38 D	9 D			U	U	U	U	U
S41	1/25/1981		12	12	<(10)			ND	ND	ND	ND	ND
S41	11/2/1981		20	18	ND (1)			ND (1)	ND (1)	4	ND (1)	ND (1)
S41	4/24/1985		3 J	3 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S41	11/6/1987		18	5	ND					2	1	
S41	12/16/1987		65	14	ND					3 J	ND	
S41	12/16/1987		83	28						5		
S42	1/25/1981		ND	<(10)	ND			ND	ND	ND	ND	ND
S42	11/2/1981		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	1 JK	ND (1)
S44	12/2/1980		ND	ND	ND			ND	ND	ND	ND	ND
S44	5/29/1985		ND (5)	3.3 J	ND (5)			ND (10)	ND (5)	4.9 J	ND (5)	ND (5)
S44	6/17/1985	RE	ND (5)	2 J	ND (5)			ND (10)	ND (5)	R	ND (5)	ND (5)
S45	12/17/1987		2	ND	ND				ND	ND	ND	
S45	12/17/1987	DUP	ND	ND	ND				ND	ND	ND	
S46	9/22/1980		18.6	400		54.9			1.2	104	17.3	ND
S46	11/14/1980		28	1372	116			ND	ND	133	ND	ND
S46	11/2/1981		240	5	10			ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
S46	4/18/1985		12	220	28			ND (10)	ND (5)	26	ND (5)	ND (5)
S46	4/18/1985	DUP	12	220	24			ND (10)	ND (5)	25	ND (5)	ND (5)
S46	10/8/1992		U	U			U	U	U	U	U	U
S46	10/8/1992		U	U			U	U	U	U	U	U
S47	11/14/1980		ND	53	12			ND	ND	28	ND	ND
S5	11/2/1981		2	1 K	ND (1)			ND (1)	2	110	1 JK	ND (1)
S5	12/3/1981		ND	ND	ND			ND	ND	48	ND	ND
S5	4/16/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S5	5/21/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S5	6/17/1985	RE	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S6	12/3/1981		410	<(10)	ND			ND	ND	ND	ND	ND
S6	4/16/1985		140	ND (5)	2.7 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S6	5/21/1985		160	3 J	3 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S6	5/21/1985	DUP	56	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S6	6/12/1985		3300 J	83 J	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S6	8/10/1993		6	0.5 J	0.6	0.6	U	U	U	U	U	U
S60	11/2/1981		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S60	12/3/1981		ND	ND	ND			ND	ND	ND	ND	ND
S63D	4/23/1985		270	140	91			ND (10)	ND (5)	10	ND (5)	ND (5)
S63D	4/24/1985		238.5	183.9	ND (1.6)			ND (10)	BMDL (2.8)	9.3	ND (1.6)	ND (2.8)
S63D	5/21/1985		40	130	84			ND (10)	ND (5)	4 J	ND (5)	ND (5)
S63D	6/12/1985		170 J	150	90			ND (18)	ND (19)	8.4 J	ND (47)	ND (14)
S63D	11/19/1985		380	120			40	ND (2)	ND (1)	13	ND (1)	ND (1)
S63D	11/19/1985		249	68.5	40			ND (1)	ND (1)	8.55	ND (1)	ND (1)
S63D	12/22/1987		792	76.8	26.2			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S63D	9/20/1990	524	830	120	30.3	30	0.3 J	ND (0.5)	3	7	2	ND (0.5)
S63D	9/20/1990	CLP	720	62	25			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
S63D	2/26/1991		1100	92	27 J			U (100)	U (50)	U (50)	U (50)	U (50)
S63D	9/17/1992		490	67	29			U	U	U	U	U
S63D	12/22/1992		57	7.7	U			U	U	U	U	U
S63D	2/9/1993		63	U	U			U	U	U	U	U
S63D	4/27/1993		33 J	3	1 J	1 J	U	U	U	U	U	U
S63D	5/12/1993		37	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63D	8/10/1993		18	0.9	0.3 J	0.3 J	U	U	U	U	0.3 J	U
S63D	11/9/1993		6.6	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63D	3/22/1994		11	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63D	5/10/1994		5 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63D	8/10/1994		5 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63D	11/8/1994		4.3 J	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63D	2/14/1995		3.8 J	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63D	5/9/1995		3 J	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S63D	8/8/1995		1 J	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S63D	11/7/1995		2 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63D	2/6/1996		3 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63D	5/7/1996		2 J	U (10)	U (10)			U (10)	U (10)	U (10)	2 J	U (10)
S63S	4/23/1985		86 J	72 J	44			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63S	4/24/1985		97.5	103.9	ND (1.6)			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
S63S	5/21/1985		69	64	41			ND (10)	ND (5)	ND (5)	R	ND (5)
S63S	6/12/1985		56 J	48	31			ND (18)	ND (19)	3.1 J	ND (47)	ND (14)
S63S	12/22/1987		107	32	25.1			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
S63S	9/20/1990	524	390 E	79 E	31.3 E	31 E	0.3 J	ND (0.5)	1	3	1	ND (0.5)
S63S	9/20/1990	CLP	290	55	29			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
S63S	2/26/1991		650	89	31 J			U (100)	U (50)	U (50)	U (50)	U (50)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S63S	12/22/1992		8.6	U	U			U	U	U	U	U
S63S	2/9/1993		20	U	U			U	U	U	U	U
S63S	2/9/1993	COL	22	U	U			U	U	U	U	U
S63S	4/27/1993		14	0.6	U	U	U	U	U	U	U	U
S63S	5/12/1993		17	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63S	8/10/1993		6	0.5 J	U	U	U	U	U	U	U	U
S63S	11/9/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63S	3/22/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	5/10/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	8/10/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	11/8/1994		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63S	2/14/1995		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S63S	5/9/1995		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S63S	8/8/1995		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S63S	11/7/1995		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	2/6/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	5/7/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S63S	10/17/2002		U (0.1)	U (0.1)		U (2)	U (10)	U (0.1)	U (0.1)	U (10)	U (0.1)	U (0.1)
S63S	8/3/2010		0.034 J	U (1)		0.0063 J	U (1)	U (0.05)	U (1)	U (1)	0.014 J	U (1)
S64D	4/10/1985		44 J	180 J	85 J			ND (10)	ND (5)	3 J	ND (5)	ND (5)
S64D	4/10/1985	DUP	42 J	170 J	80 J			ND (10)	ND (5)	3 J	ND (5)	ND (5)
S64D	4/26/1985		43.1	216.5	82.6			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
S64D	5/14/1985		43 J	200 J	70 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S64D	6/28/1985	RE	40 J	180 J	150 J			ND (50)	ND (25)	ND (25)	R	ND (25)
S64D	11/15/1985		22.5	110	68			ND (1)	ND (1)	2.86	ND (1)	ND (1)
S64D	11/15/1985		24	130		65		ND (2)	ND (1)	2.9	ND (1)	ND (1)
S64D	9/20/1990	524	650 E	510 E	70.8 E	70 E	0.8	ND (0.5)	5	3	ND (0.5)	ND (0.5)
S64D	9/20/1990	524			71.7 E							
S64D	9/20/1990	CLD	1600	210	60			ND (83)	ND (42)	ND (42)	ND (42)	ND (42)
S64D	9/20/1990	DU5	1100	470 E		71 E	0.7	ND (0.5)	4	3	0.2 J	ND (0.5)
S64D	2/25/1991		880	200	54			U (100)	U (50)	U (50)	U (50)	U (50)
S64D	2/25/1991	CLP	1000	200	66			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S64D	4/26/1993		230	110	41	41	U	3	1 J	2 J	1 J	U
S64D	8/11/1993			100	53	52	1	2	1	2	1	U
S64D	8/11/1993	524	250									
S64M	4/10/1985		48 J	130 J	85 J			ND (10)	ND (5)	3 J	ND (5)	ND (5)
S64M	4/10/1985	DUP	47 J	130 J	86 J			ND (10)	ND (5)	3 J	ND (5)	ND (5)
S64M	4/26/1985		61.4	180.6	85.7			ND (10)	ND (2.8)	ND (4)	ND (2)	ND (2.8)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S64M	5/14/1985		41 J	110 J	58 J			ND (10)	ND (5)	ND (5)	2 J	ND (5)
S64M	5/14/1985	DUP	190	120	92			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S64M	6/25/1985		R	R	110 J			ND (10)	R	R	ND (5)	ND (5)
S64M	6/25/1985	DUP	R	R	87 J			ND (10)	ND (5)	R	ND (5)	ND (5)
S64M	9/20/1990	524	130 E	120 E	50.4 E	50 E	0.4 J	ND (0.5)	0.4 J	3	13	ND (0.5)
S64M	9/20/1990	CLP	94	77	47			ND (10)	ND (5)	2 J	12	ND (5)
S64M	2/22/1991		99	75	49			U (10)	U (5)	U (5)	14	U (5)
S64M	4/26/1993		140	47	20	20	U	U	U	2	0.9 J	U
S64M	8/11/1993		92	33	14	14	U	U	0.4 J	2	0.8 J	U
S64S	4/10/1985		30 J	88 J	65 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S64S	4/26/1985		38.3	126.6	64			ND (10)	ND (2.8)	ND (4)	ND (2)	ND (2.8)
S64S	5/14/1985		34 J	95 J	49 J			ND (10)	ND (5)	ND (5)	2 J	ND (5)
S64S	6/25/1985		R	R	R			ND (10)	ND (5)	R	ND (5)	ND (5)
S64S	6/25/1985	DUP	R	R	R			ND (10)	ND (5)	R	ND (5)	ND (5)
S64S	9/20/1990	524	83	70 E	33.3 E	33 E	0.3 J	ND (0.5)	ND (0.5)	2	130 E	ND (0.5)
S64S	9/20/1990	CLP	66	53	33			ND (10)	ND (5)	2 J	84	ND (5)
S64S	2/22/1991		53	38	25			U (10)	U (5)	U (5)	16	U (5)
S64S	4/26/1993		22	9	3	3	U	U	U	0.5	0.3 J	U
S64S	8/11/1993		32 J	10	4	4	U	U	U	0.9	0.5	U
S65D	4/9/1985		16 J	44 J	31 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65D	5/1/1985		15.3	66.3	28.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S65D	5/16/1985		10	33	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65D	6/10/1985		11	37	24			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S65M	4/9/1985		9 J	34 J	20 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65M	5/1/1985		10.8	49.2	18.9			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S65M	5/16/1985		8	29	19			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65M	5/16/1985	DUP	7	26	16			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65M	6/11/1985		9.5 J	33	18 J			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S65M	2/20/1991		38	29	17			U (10)	U (5)	U (5)	U (5)	U (5)
S65M	4/27/1993		3	1	0.6	0.6	U	U	U	1	U	U
S65M	4/27/1993	COL	3	1	0.6	0.6	U	U	U	1	U	U
S65M	8/6/1993		17	8	3	3	U	U	U	0.8	0.2 J	U
S65DR	2/25/1991		R	120	40			U (10)	U (5)	U (5)	U (5)	U (5)
S65DR	2/25/1991	CLP	800	94	43 J			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S65DR	2/25/1991	DIL	1100	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
S65DR	4/26/1993		320	47	13	13	U	U	U	U	U	U
S65DR	8/11/1993		250	42	13	13	U	U	U	1 J	U	U
S65S	4/19/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S65S	5/1/1985	BMDL (4.1)	7	2.4				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S65S	5/16/1985	ND (5)	4 J	ND (5)				ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S65S	6/11/1985	3.5 J	11	6.6				ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S65S	9/19/1990	524	15	13	7	7	ND (0.5)	ND (0.5)	ND (0.5)	0.5 J	ND (0.5)	ND (0.5)
S65S	9/19/1990	CLP	13	10	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	6
S65S	2/15/1991		12	10	6			U (10)	U (5)	U (5)	U (5)	U (5)
S65S	4/27/1993		0.7	U	U	U	U	U	U	0.8	U	U
S66D	4/16/1985		3.2 J	9.8	5			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S66D	5/1/1985		5.2	20.5	7.7			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S66D	5/22/1985		R	12	7			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S66D	6/11/1985		5.4	16	9.3			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S66D	9/20/1990	524	1100 E	260 E	28.5	28	0.5	ND (0.5)	6	2	ND (0.5)	ND (0.5)
S66D	9/20/1990	CLP	1500	100	21 J			ND (150)	ND (76)	ND (76)	ND (76)	ND (76)
S66D	6/5/1992		1100	110	17 J			U	U	U	U	U
S66D	6/5/1992	COL	1300	140	25 J			U	U	U	U	U
S66D	4/26/1993		32	4	0.8	0.8	U	U	U	U	U	U
S66D	4/26/1993	COL	28	4	0.6	0.6	U	U	U	U	U	U
S66D	8/30/1993		24	3	U	U	U	U	U	U	U	U
S66D	8/30/1993	COL	27	4	U	U	U	U	U	U	U	U
S66D	9/20/1993		30	3	0.5	0.5	U	U	U	U	U	U
S66D	9/20/1993	COL	29	3	0.6	0.6	U	U	U	U	U	U
S67D	4/11/1985		ND (5)	33 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67D	4/24/1985		ND (4.1)	48.6	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
S67D	5/22/1985		ND (5)	37	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S67D	6/11/1985		ND (13)	34	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S67D	2/19/1991		U (5)	60	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S67D	9/16/1992		U	30	U			U	2 J	U	U	U
S67D	8/6/1993		U	23	0.4 J	0.4 J	U	U	2	0.9	U	U
S67D	4/23/1997		0.6 J	22		0.6 J	U (2)	U (2)	3	0.5 J	U (1)	
S67D	4/23/1997										U (1)	
S67M	4/11/1985		1 J	56 J	ND (5)			ND (10)	3 J	23 J	ND (5)	ND (5)
S67M	5/1/1985		ND (4.1)	62.5	ND (1.6)			ND (10)	3	14	ND (1.6)	ND (2.8)
S67M	5/22/1985		ND (5)	56	ND (5)			ND (10)	4 J	18	ND (5)	ND (5)
S67M	6/11/1985		ND (13)	54	ND (20)			ND (18)	4.2 J	19	ND (47)	ND (14)
S67M	9/19/1990	524	0.5 J	50 E	0.7	0.7	ND (0.5)	ND (0.5)	3	6	ND (0.5)	ND (0.5)
S67M	9/19/1990	524			0.5							
S67M	9/19/1990	CLD	ND (5)	42	ND (5)			ND (10)	2 J	4 J	ND (5)	ND (5)
S67M	9/19/1990	CLP	ND (5)	42	ND (5)			ND (10)	2 J	5 J	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S67M	9/19/1990	DU5	0.5 J	57 E		0.5	ND (0.5)	ND (0.5)	3	5	ND (0.5)	ND (0.5)
S67M	2/19/1991		U (5)	11 J	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S67M	2/19/1991	COL	U (5)	30 J	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S67M	2/19/1991	DUP	U (5)	12 J	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S67M	8/6/1993		U	10	U	U	U	U	1	3	U	U
S67M	4/23/1997		U (1)	U (1)	U (2)	U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S67S	4/11/1985		ND (5)	17 J	ND (5)			ND (10)	2 J	15 J	ND (5)	ND (5)
S67S	5/1/1985		ND (4.1)	24	ND (1.6)			ND (10)	3	14.2	ND (1.6)	ND (2.8)
S67S	5/22/1985		ND (5)	20	ND (5)			ND (10)	4 J	18	ND (5)	ND (5)
S67S	6/11/1985		ND (13)	49	ND (20)			ND (18)	3.1 J	17	ND (47)	ND (14)
S67S	9/19/1990		ND	ND	ND				ND	ND	ND	ND
S67S	9/19/1990	524	ND (0.5)	8	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	0.5	3	ND (0.5)	ND (0.5)
S67S	2/19/1991		U (5)	5	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S67S	8/6/1993		U	6	U	U	U	U	0.7	1	U	U
S67S	4/23/1997		93	1		1 J	U (2)	U (2)	U (1)	1	U (1)	U (1)
S68D	4/23/1985		112.4	118	40.2			ND (10)	ND (2.8)	16.8	ND (1.6)	ND (2.8)
S68D	4/23/1985		R	R	R			ND (10)	ND (5)	15 J	ND (5)	ND (5)
S68D	5/16/1985		88	88	37			ND (10)	ND (5)	13	ND (5)	ND (5)
S68D	5/16/1985	DUP	83	86	36			ND (10)	ND (5)	12	ND (5)	ND (5)
S68D	6/26/1985		85 J	73 J	80 J			ND (10)	ND (5)	29 J	ND (5)	ND (5)
S68D	8/21/1991		50	37	19			U	U	1	2	U
S68D	8/21/1991	DIL	38 D	28 D	15 D			U	U	1 JD	1 JD	U
S68D	10/16/2002		43	16		5	U (10)	U (0.1)	0.72	2 J	0.496	U (0.1)
S68S	4/23/1985		ND (2500)	ND (2500)	ND (2500)			ND (5000)	ND (2500)	1700 J	R	ND (2500)
S68S	4/23/1985		52.1	73.1	29.6			ND (10)	ND (2.8)	7	ND (1.6)	ND (2.8)
S68S	5/16/1985		47	54	29			ND (10)	ND (5)	6	ND (5)	ND (5)
S68S	6/26/1985		50	50 J	55			ND (50)	ND (25)	R	R	ND (25)
S68S	11/4/1987		47	47	28				ND	5	ND	ND
S68S	8/21/1991	DIL	48	30	17			U	U	1 J	2 J	U
S69D	4/9/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S69D	5/1/1985		ND (4.1)	BMDL (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S69D	9/19/1990		ND	ND	ND				ND	ND	ND	ND
S69D	9/19/1990	524	ND (0.5)	0.4 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
S69D	2/13/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S69D	8/4/1993		U	1	U	U	U	U	U	0.5 J	U	U
S7	11/2/1981		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S7	12/3/1981		ND	ND	ND			ND	ND	ND	ND	ND
S7	12/12/1991		ND	ND	ND			ND	ND	ND	ND	ND

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S7	9/17/1992		U	U	U	U	U	U	U	U	U	U
S7	9/17/1992	COL	U	U	U	U	U	U	U	U	U	U
S7	9/18/1992		U	U	U			U	U	U	U	U
S7	2/9/1993		U	U	U			U	U	U	U	U
S7	5/13/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S7	7/30/1993		U	U	U	U	U	U	U	U	U	U
S7	7/30/1993	COL	U	U	U	U	U	U	U	U	U	U
S7	11/9/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S7	3/22/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S7	11/6/1994		U (5)	U (5)	U (5)			U (5)	U (5)	U (5)	U (5)	U (5)
S70D	12/21/1992		440	7.2	U			U	U	U	U	U
S70D	2/8/1993		550	9.2	U			U	U	U	U	U
S70D	5/10/1993		290	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	8/9/1993		190	2	0.6 J	0.6 J	U	U	U	U	U	U
S70D	8/9/1993	COL	170	2	0.6 J	0.6 J	U	U	U	U	U	U
S70D	11/8/1993		110	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	3/21/1994		60	U	U			U	U	U	U	U
S70D	5/9/1994		60	1 J	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	8/11/1994		39	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	8/11/1994	COL	47	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	11/15/1994		33	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	11/15/1994	COL	33	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	2/13/1995		29	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	2/13/1995	COL	29	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70D	5/8/1995		22	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70D	5/8/1995	COL	23	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70D	8/7/1995		19	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70D	8/7/1995	COL	18	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70D	11/6/1995		20	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	11/6/1995	COL	18	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	2/5/1996		19	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	2/5/1996		19	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	5/6/1996		16	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	5/6/1996	DUP	16	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70D	4/22/1997		11	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/21/1998		7	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/7/1999		3	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/7/1999	DUP	4	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S70D	4/26/2000		3	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/27/2001		4	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	5/3/2002		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	5/1/2003		2 J	U (1)	U (1)	U (1)	U (1)	UJ (2)	U (1)	U (1)	U (1)	U (1)
S70D	5/1/2003	DUP	2 J	U (1)	U (1)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/29/2004		2	0.3 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/29/2004	DUP	2	0.4 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/27/2005		2	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
S70D	4/27/2005	DUP	2	0.4 J	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
S70D	5/3/2006		1	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/18/2007		1 J	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/16/2008		1 J	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	4/15/2009		U (1)	U (1)	0.3 J	0.3 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70D	7/21/2010		1	0.3 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S70M	4/9/1985		4 J	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	5/21/1985		R	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
S70M	6/24/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	12/21/1992		U	U	U			U	U	U	U	U
S70M	2/8/1993		U	U	U			U	U	U	U	U
S70M	5/10/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	8/9/1993		U	U	U	U	U	U	U	U	U	U
S70M	11/8/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	3/21/1994		U	1 J	U			U	U	U	U	U
S70M	5/9/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70M	8/11/1994		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70M	11/15/1994		4 J	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	2/14/1995		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70M	8/5/1995		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70M	8/7/1995		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S70M	11/6/1995		1 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70M	2/5/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70M	5/6/1996		U (10)	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S70S	4/9/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70S	5/21/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
S70S	6/24/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S70S	8/5/1993		0.4 J	U	U	U	U	U	U	U	U	U
S70S	8/5/1993	COL	0.4 J	U	U	U	U	U	U	U	U	U
S70S	7/28/2010		0.2	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.13	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S71D	4/22/1985		7300 J	16000 J	5000 J			ND (5000)	ND (2500)	ND (0)	ND (2500)	ND (2500)
S71D	5/21/1985		2500	ND (100)	ND (100)			ND (200)	ND (100)	110	ND (100)	ND (100)
S71D	6/24/1985	RE	2450	13 J	100			ND (10)	ND (5)	180	ND (5)	ND (5)
S71D	2/3/1987		1600	33				ND (10)	ND (10)	200	ND (10)	ND (10)
S71D	2/3/1987		680	38				ND (10)	ND (10)	180	ND (10)	ND (10)
S71D	2/19/1991										U (5)	
S71D	2/19/1991	DUP										U (5000)
S71D	2/27/1991		R	340 J	110			U (10)	100	620 J	U (5)	U (5)
S71D	2/27/1991	DIL	53000	U (5000)	U (5000)			U (10000)	U (5000)	U (5000)	U (5000)	U (5000)
S71D	8/12/1993		1100 J	11	19	19	U	U	U	12	U	U
S71D	8/12/1993	COL	1200	10	18	18	U	U	U	11	U	U
S71D	4/23/1997		U (1)		U (4)	U (2)		2 B	U (5)	U (2)	3	U (1)
S71D	4/23/1997	DUP	140	2		1 J	U (2)	U (2)	U (1)	3	U (1)	U (1)
S71D	4/22/1998		100 J	1		U (2)	U (2)	U (2)	U (1)	2	U (1)	U (1)
S71D	4/8/1999		82	0.7 J		U (2)	U (2)	U (2)	U (1)	2	U (1)	U (1)
S71D	4/26/2000		49 J	0.5 J		U (2)	U (2)	U (2)	U (1)	1	U (1)	U (1)
S71D	4/26/2000	DUP	49	U (1)		U (2)	U (2)	U (2)	U (1)	1	U (1)	U (1)
S71D	4/25/2001		110 J	0.8 J		U (2)	U (2)	U (2)	U (1)	2	U (1)	U (1)
S71D	4/25/2001	DUP	110	0.8 J		U (2)	U (2)	U (2)	U (1)	2	U (1)	U (1)
S71D	5/2/2002		69	0.7 J		U (2)	U (2)	U (2)	0.8 J	2	U (1)	U (1)
S71D	5/2/2002	DUP	79	U (1)		U (2)	U (2)	U (2)	U (1)	2	U (1)	U (1)
S71D	4/30/2003		73	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71D	4/30/2003	DUP	71	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	0.8 J	U (1)	U (1)
S71D	4/27/2004		76	0.5 J	0.4 J	0.4 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71D	4/27/2004	DUP	77	0.6 J	0.3 J	0.3 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71D	4/27/2005		65	0.9 J	0.6 J	0.6 J	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
S71D	4/27/2005	DUP	69	0.7 J	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
S71D	5/3/2006		180	1	1 J	1	U (1)	U (2)	U (1)	3	U (1)	U (1)
S71D	4/18/2007		45	0.5 J	U (2)	U (1)	U (1)	U (2)	U (1)	1 J	U (1)	U (1)
S71D	4/16/2008		67	0.6 J	U (2)	U (1)	U (1)	U (2)	U (1)	1 J	U (1)	U (1)
S71D	4/15/2009		45	0.4 J	U (2)	U (1)	U (1)	U (2)	U (1)	1	U (1)	U (1)
S71D	7/21/2010		100	0.8 J	U (1)	U (1)	U (1)	U (2)	U (1)	0.9 J	U (1)	U (1)
S71S	4/22/1985		1400	ND (5)	91			ND (10)	ND (5)	140	ND (5)	ND (5)
S71S	5/21/1985		1900	19 J	110			ND (100)	ND (50)	130	ND (50)	ND (50)
S71S	6/24/1985	R	ND (125)	115 J				ND (250)	ND (125)	R	ND (125)	ND (125)
S71S	2/3/1987		220	ND (10)				ND (10)	ND (10)	11	ND (10)	ND (10)
S71S	2/4/1987		1100	28				ND (10)	ND (10)	76	ND (10)	ND (10)
S71S	2/19/1991	R	7	U (5)				U (10)	U (5)	21	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S71S	2/19/1991	DIL	1100	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
S71S	8/11/1993		350	2 J	4	4	U	U	U	7	U	U
S71S	4/23/1997											U (1)
S71S	4/23/1997		U (1)	7		U (2)	U (2)	U (2)	0.6 J	1	U (1)	
S71S	4/22/1998		61	U (1)		U (2)	U (2)	U (2)	U (1)	1 J	U (1)	U (1)
S71S	4/9/1999		180	1		U (2)	U (2)	U (2)	U (1)	1	U (1)	U (1)
S71S	4/28/2000		89	0.8 J		U (2)	U (2)	U (2)	U (1)	1	U (1)	U (1)
S71S	4/27/2001		48	U (1)		U (2)	U (2)	U (2)	U (1)	0.5 J	U (1)	U (1)
S71S	5/3/2002		100 J	U (1)		U (2)	U (2)	U (2)	U (1)	0.9 J	U (1)	U (1)
S71S	4/29/2003		92	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71S	4/27/2004		78	0.4 J	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71S	4/27/2005		51	0.6 J	0.7 J	0.7 J	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
S71S	5/3/2006		77	0.5 J	0.9 J	0.9 J	U (1)	U (2)	U (1)	1	U (1)	U (1)
S71S	4/18/2007		26	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71S	4/16/2008		29	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S71S	4/15/2009		48	0.4 J	U (2)	U (1)	U (1)	U (2)	U (1)	0.7 J	U (1)	U (1)
S72D	4/16/1985		ND (5)	8.8	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72D	5/2/1985	BMDL (4.1)	14.6	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S72D	5/21/1985		R	11	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72D	5/21/1985	DUP	R	12	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72D	6/25/1985		R	R	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72D	8/21/1991		2	3	0.8 J			U	0.5 J	U	U	U
S72D	8/21/1991	DUP	2	3	0.8 J			U	0.5 J	U	U	U
S72D	8/30/1993		0.9 J	3	U	U	U	U	U	U	U	U
S72M	4/16/1985		R	74 J	R			ND (10)	ND (9.5)	R	R	ND (5)
S72M	5/2/1985	ND (4.1)	20.9	ND (1.6)				ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S72M	5/21/1985		R	16	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72M	6/25/1985		R	R	R			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72M	8/21/1991		U	4	3			U	U	U	U	U
S72M	8/30/1993		U	3	U	U	U	U	U	U	U	U
S72M	8/30/1993	COL	U	3	U	U	U	U	U	U	U	U
S72S	4/16/1985		6.2	4 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72S	5/2/1985		4.8	7.3	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S72S	5/21/1985		R	5	1 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S72S	6/25/1985		R	R	R			ND (10)	R	ND (5)	ND (5)	ND (5)
S72S	12/15/1987		2 J	2 J	ND					ND		
S72S	8/21/1991		U	0.4 J	U			U	U	U	U	U
S73D	4/23/1985		ND (5)	37	31			ND (10)	3 J	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S73D	4/23/1985		ND (4.1)	62	38.2			ND (10)	6	ND (3.8)	ND (1.6)	ND (2.8)
S73D	5/21/1985		R	52	36			ND (10)	5 J	ND (5)	ND (5)	ND (5)
S73D	6/11/1985		ND (13)	38	27			ND (18)	2.9 J	ND (18)	ND (47)	ND (14)
S73D	11/4/1987		ND	10	17				ND	ND	ND	
S73D	2/20/1991		U (5)	U (5)	6			U (10)	U (5)	U (5)	U (5)	U (5)
S73D	2/3/1992	524	ND (1)	2	5	5	ND (1)	ND (1)	0.6 J	ND (1)	ND (1)	ND (1)
S73S	4/23/1985		ND (5)	7	12			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S73S	4/23/1985		ND (4.1)	11.3	13.6			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S73S	5/21/1985		R	9	20			ND (10)	2 J	ND (5)	ND (5)	ND (5)
S73S	6/11/1985		ND (13)	12	23			ND (18)	2.7 J	ND (18)	ND (47)	ND (14)
S73S	10/27/1987		ND	ND	ND				ND	ND	ND	
S73S	2/20/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
S73S	2/3/1992	524	ND (1)	0.9 J	3	3	ND (1)	ND (1)	0.4 J	ND (1)	ND (1)	ND (1)
S74D	4/23/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S74D	4/23/1985		ND (4.1)	BMDL (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S74D	5/21/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S74D	10/27/1987		ND	ND	ND				ND	ND	ND	
S74D	2/4/1992	524	ND (1)	ND (1)	0.7 J	0.7 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S74D	9/2/1993		U	0.5 J	U	U	U	U	U	U	U	U
S74S	4/23/1985		R	R	ND (5)			ND (10)	ND (5)	ND (5)	R	ND (5)
S74S	4/23/1985		BMDL (4.1)	BMDL (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S74S	5/21/1985		R	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S74S	10/27/1987		ND	ND	ND				ND	ND	ND	
S74S	2/4/1992	524	0.3 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	0.2 BJ	ND (1)
S74S	8/31/1993		0.3 J	0.4 J	U	U	U	U	U	U	U	U
S75D	4/11/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S75D	5/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S75D	5/22/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S75D	6/11/1985		ND (13)	ND (13)	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S75M	4/11/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S75M	5/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S75M	5/22/1985		ND (10)	ND (10)	ND (10)			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
S75M	5/22/1985	DUP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S75M	6/11/1985		ND (13)	ND (13)	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S75S	5/2/1985		ND (4.1)	ND (1.9)	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S75S	5/22/1985		ND (50)	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S75S	6/11/1985		ND (13)	ND (13)	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S75S	6/27/1985	RE	ND (100)	ND (100)	ND (100)			ND (200)	ND (100)	ND (100)	ND (100)	ND (100)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S76D	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S76D	6/26/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	R	ND (5)	ND (5)
S76M	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S76M	5/29/1985	DUP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S76M	6/26/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	R	R	ND (5)
S76M	12/4/1987		ND	ND	ND				ND	ND	R	
S76S	5/29/1985		ND (5)	8.5	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S76S	6/26/1985		ND (5)	R	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77D	4/11/1985		9.8	210	15			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77D	4/26/1985		10.8	349.1	13.8			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
S77D	5/29/1985		13	280	ND (10)			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
S77D	6/25/1985		R	300 J	R			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77D	11/6/1987		22	180	21				ND	2	ND	
S77D	9/23/1992		12	150		17		U	U	U	U	U
S77D	4/27/1993		19 J	290		< (25)		< (10)	< (25)	< (25)	< (25)	< (25)
S77D	8/23/1993		25 DJ	403 D			U	U	U	U	U	U
S77D	12/3/1993		10.6 DJ	239 D			DU	DU	DU	DU	DU	DU
S77D	4/7/1994		14 JD	321 D			UD (40)	UD (20)	UD (40)	UD (40)	41 D	UD (40)
S77M	4/16/1985		750 J	370 J	ND (9)			ND (10)	81	34 J	R	ND (5)
S77M	4/26/1985		44.7	136.5	21.7			ND (10)	ND (2.8)	11	ND (1.6)	ND (2.8)
S77M	5/29/1985		46	97	24			ND (10)	ND (5)	13	ND (5)	ND (5)
S77M	5/29/1985	DUP	47	96	23			ND (10)	ND (5)	12	ND (5)	ND (5)
S77M	6/18/1985		50	120	48 J			ND (100)	ND (50)	R	R	ND (50)
S77M	9/23/1992		24	25		8		U	U	U	U	U
S77M	9/23/1992	DUP	26	26		8 J		U	U	2 J	U	U
S77S	4/16/1985		14	96	5			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77S	4/29/1985		18.9	194.2	6.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S77S	5/29/1985		15	130	6.1			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77S	6/27/1985	RE	20 J	160 J	ND (50)			ND (100)	ND (50)	ND (50)	R	ND (50)
S77S	9/22/1992		2 J	16			2 J	U	U	U	U	U
S77SS	4/16/1985		ND (5)	2.4 J	12			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77SS	4/26/1985		BMDL (4.1)	5.8	9.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S77SS	5/29/1985		ND (5)	12	7.5			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S77SS	6/27/1985		180	390	ND (25)			ND (50)	ND (25)	R	R	ND (25)
S77SS	9/22/1992		2 J	18			2 J	U	U	U	U	U
S77SS	4/27/1993		< (5)	10		< (5)		< (2)	< (5)	< (5)	< (5)	< (5)
S77SS	8/12/1993		U	6.2 B			1.8 J	0.5 J	U	1.5 J	U	U
S77SS	12/3/1993		U	1.3 J			U	U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S77SS	4/8/1994		U (2)	0.8 J			0.9 J	1.5	U (2)	U (2)	U (2)	U (2)
S78D	4/16/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S78D	4/16/1985	DUP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S78D	4/25/1985		17	26	ND (2)			ND (10)	ND (2.8)	ND (4)	ND (1.6)	ND (2.8)
S78D	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S78D	6/27/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S78D	9/21/1992		U	1 J			U	U	U	U	U	U
S78S	4/16/1985		58000	160000 J	ND (4500)			ND (5000)	ND (4750)	ND (8750)	R	ND (2500)
S78S	4/25/1985		32218	182575	62.8			ND (10)	34.9	511.8	ND (1.6)	ND (3)
S78S	5/29/1985		32	110	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S78S	6/27/1985	RE	22000 J	80000 J	ND (5000)			ND (10000)	ND (5000)	ND (5000)	ND (5000)	ND (5000)
S78S	10/26/1987		11000	5700	ND			ND		ND	ND	ND
S78S	9/21/1992		14	110			1 J	U	U	U	U	U
S79D	4/8/1985		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S79D	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S79S	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S7R	11/15/1994		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S8	11/2/1981		20	55	10			ND (2)	ND (2)	ND (2)	ND (2)	ND (2)
S8	12/3/1981		64	112	38			ND	ND	ND	ND	ND
S80M	4/8/1985		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S80M	4/8/1985	DUP	ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S80M	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S80S	4/8/1985		ND (10)	ND (10)	ND (10)			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
S80S	5/29/1985		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S81D	4/9/1985		200 J	6 J	3 J			ND (10)	ND (5)	21 J	ND (5)	ND (5)
S81D	4/22/1985										U (1)	
S81D	5/1/1985		67.4	3	ND (1.6)			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S81D	5/14/1985		140	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S81D	6/28/1985	RE	98 J	3 J	1 J			ND (10)	ND (5)	16 J	ND (5)	ND (5)
S81D	11/18/1985		230	16		8.7		ND (2)	2.1	93	ND (1)	ND (1)
S81D	11/19/1985		280	13.8	7.83			ND (1)	ND (1)	84.8	ND (1)	ND (1)
S81D	11/5/1987		180	5	ND				ND	13	ND	
S81D	2/21/1991		R	21	7			U (10)	U (5)	16	7	U (5)
S81D	2/21/1991	DIL	320	26	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
S81D	12/21/1992		210	7.8	U			U	U	U	U	U
S81D	2/9/1993		260	8.2	U			U	U	7.6	U	U
S81D	5/13/1993		410	10	ND (5)			ND (10)	ND (5)	5.2	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S81D	8/11/1993		190	5	2 J	2 J	U	U	U	5	U	U
S81D	8/11/1993	COL	240	5	2 J	2 J	U	U	U	5	U	U
S81D	11/9/1993		160	ND (5)	ND (5)			ND (10)	ND (5)	6.4	ND (5)	ND (5)
S81D	3/22/1994		180	5 J	1 J			U (10)	U (10)	4 J	U (10)	U (10)
S81D	5/10/1994		24	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
S81D	8/10/1994		150	4 J	2 J			U (10)	U (10)	4 J	U (10)	U (10)
S81D	11/14/1994		160	4 J	2.2 J			ND (10)	ND (5)	5.4	ND (5)	ND (5)
S81D	2/14/1995		180	4.8 J	ND (6.2)			ND (12)	ND (6.2)	8.1	ND (6.2)	ND (6.2)
S81D	5/9/1995	DIL	180	4 J	2 J			ND (20)	ND (20)	6 J	2 J	ND (20)
S81D	8/8/1995		16	ND (10)	ND (10)			ND (10)	ND (10)	1 J	4 J	ND (10)
S81D	11/7/1995		150	4 J	U (20)			U (20)	U (20)	4 J	U (20)	U (20)
S81D	2/6/1996		98	3 BJ	U (10)			U (10)	U (10)	3 BJ	U (10)	U (10)
S81D	5/7/1996		190	5 J	U (10)			U (10)	U (10)	5 J	U (10)	U (10)
S81D	4/22/1997		130	3		1 J	U (2)	U (2)	0.6 J	3	U (1)	
S81D	4/21/1998		190	5		2 J	U (2)	U (2)	1	5	0.9 J	U (1)
S81D	4/6/1999		140 J	3		U (2)	U (2)	U (2)	0.9 J	3	U (1)	U (1)
S81D	4/26/2000		180 J	5		1 J	U (2)	U (2)	1	4	0.5 J	U (1)
S81D	4/26/2001		190	5		U (2)	U (2)	U (2)	1	2	U (1)	U (1)
S81D	5/3/2002		200 J	11		U (2)	U (2)	U (2)	1	2	U (1)	U (1)
S81D	5/1/2003		100 J	5	0.8 J	0.8 J	U (1)	U (2)	0.7 J	U (1)	0.2 J	U (1)
S81D	4/27/2004		140	5	0.6 J	0.6 J	U (1)	U (2)	0.6 J	U (1)	0.2 J	U (1)
S81D	4/26/2005		120	5	0.7 J	0.7 J	U (1)	U (2)	0.6 J	1	U (1)	U (1)
S81D	5/2/2006		100	4	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81D	5/2/2006	DUP	96	3	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81D	4/17/2007		92	4	U (2)	0.7 J	UJ (1)	UJ (2)	U (1)	1 J	UJ (1)	U (1)
S81D	4/17/2007	DUP	86	4	0.8 J	0.8 J	U (1)	U (2)	U (1)	1 J	U (1)	U (1)
S81D	4/15/2008		88	4	0.5 J	0.5 J	U (1)	U (2)	0.4 J	0.6 J	U (1)	U (1)
S81D	4/15/2008	DUP	92	4	0.5 J	0.5 J	U (1)	U (2)	U (1)	0.7 J	U (1)	U (1)
S81D	4/14/2009		82	4	0.6 J	0.6 J	U (1)	U (2)	0.3 J	0.6 J	U (1)	U (1)
S81D	4/14/2009	DUP	79	4	0.5 J	0.5 J	U (1)	U (2)	0.4 J	0.6 J	U (1)	U (1)
S81D	7/27/2010		90	5	U (1)	U (1)	U (1)	U (2)	U (1)	0.6 J	U (1)	UJ (1)
S81M	4/19/1985		34 J	2 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S81M	5/1/1985		59.4	6.8	ND (1.6)			ND (10)	ND (2.8)	6	ND (1.6)	ND (2.8)
S81M	5/14/1985		35 J	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	17 J	ND (50)
S81M	6/25/1985		75	ND (25)	ND (25)			ND (50)	ND (25)	40	420	ND (25)
S81M	6/25/1985	DUP	71	ND (25)	ND (25)			ND (50)	ND (25)	R	R	ND (25)
S81M	2/21/1991		160	U (5)	U (5)			U (10)	U (5)	17	U (5)	U (5)
S81M	12/21/1992		190	7	5.4			U	U	20	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S81M	2/9/1993		160	5.3	U			U	U	16	U	U
S81M	5/13/1993		210	ND (25)	ND (25)			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
S81M	8/11/1993		200	5	3	3	U	U	2 J	15	0.9 J	U
S81M	11/9/1993		120	ND (5)	ND (5)			ND (10)	ND (5)	10	ND (5)	ND (5)
S81M	3/22/1994		170	5 J	4 J			U (10)	1 J	16	U (10)	U (10)
S81M	5/10/1994		160	5 J	3 J			U (10)	1 J	13	U (10)	U (10)
S81M	8/10/1994		150	4 J	3 J			U (10)	1 J	12	U (10)	U (10)
S81M	11/14/1994		180	5.3 J	3.6 J			ND (12)	ND (6.2)	12	ND (6.2)	ND (6.2)
S81M	2/14/1995		180	5.4	3.9 J			ND (10)	ND (5)	15	ND (5)	ND (5)
S81M	5/9/1995		230 E	6 J	4 J			ND (10)	2 J	15	2 J	ND (10)
S81M	5/9/1995	DIL	220 D	5 DJ	4 DJ			ND (20)	ND (20)	13 DJ	2 DJ	ND (20)
S81M	8/8/1995		220	5 J	4 J			ND (20)	ND (20)	13 J	ND (20)	ND (20)
S81M	11/7/1995		280 E	6 J	4 JY			U (10)	2 J	16	2 J	U (10)
S81M	11/7/1995	DIL	230 D	5 DJ	4 DJY			U (20)	U (20)	13 DJ	U (20)	U (20)
S81M	2/6/1996		200	5 J	3 JY			U (10)	2 J	13	1 J	U (10)
S81M	5/7/1996		210 E	6 J	4 J			U (10)	2 J	14	U (10)	U (10)
S81M	5/7/1996	DIL	220 D	6 DJ	2 DJ			U (20)	U (20)	12 DJ	U (20)	U (20)
S81M	4/22/1997		180	4		2	U (2)	U (2)	U (1)	12	1	U (1)
S81M	4/21/1998		180	5		2	U (2)	U (2)	2	12	1	U (1)
S81M	4/6/1999		140	3		2 J	U (2)	U (2)	1	8	0.8 J	U (1)
S81M	4/26/2000		150	4		2 J	U (2)	U (2)	2	8	0.8 J	U (1)
S81M	4/26/2001		160	4		2 J	U (2)	U (2)	2	10	1 J	U (1)
S81M	5/3/2002		160 J	4		2	U (2)	U (2)	3	11	1	U (1)
S81M	5/1/2003		92 J	4	2	2	U (1)	U (2)	2	7	0.8 J	U (1)
S81M	4/27/2004		83	2	0.7 J	0.7 J	U (1)	U (2)	1 J	U (1)	0.4 J	U (1)
S81M	4/26/2005		97	3	1 J	1	U (1)	U (2)	1 J	5	0.6 J	U (1)
S81M	5/2/2006		82	3	U (2)	0.6 J	U (1)	U (2)	1	U (1)	0.6 J	U (1)
S81M	4/17/2007		88	3	1 J	1	U (1)	U (2)	2	5	0.6 J	U (1)
S81M	7/27/2010		88	4	U (1)	U (1)	U (1)	U (2)	0.9 J	4	U (1)	UJ (1)
S81S	4/17/1985		1000 J	180 J	R			ND (100)	ND (95)	R	R	ND (50)
S81S	4/17/1985	DUP	1100 J	R	R			ND (100)	ND (95)	110 J	R	ND (50)
S81S	5/1/1985		484.9	72.7	21.5			ND (10)	BMDL (2.8)	156.8	3.2	ND (2.8)
S81S	5/14/1985		670	30	ND (25)			ND (50)	ND (25)	99	ND (25)	ND (25)
S81S	6/26/1985		580	46 J	ND (50)			ND (100)	ND (50)	340	31 J	ND (50)
S81S	6/26/1985	DUP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S81S	10/27/1987		790	17	20				5	150	2	
S81S	2/20/1991		50	U (5)	U (5)			U (10)	U (5)	U (5)	12	U (5)
S81S	5/16/1991		56	U (5)	U (5)			U (10)	U (5)	U (5)	6	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S81S	5/29/1991		77	U (5)	U (5)			U (10)	U (5)	4 J	6	U (5)
S81S	5/29/1991	CLP	100	ND (5)	ND (5)			ND (10)	ND (5)	5	6	ND (5)
S81S	12/21/1992		610	6.2	6.3			U	U	13	U	U
S81S	2/9/1993		420	5.7	5.5			U	U	13	U	U
S81S	5/13/1993		390	ND (25)	ND (25)			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
S81S	8/11/1993		200 J	1	1	1	U	U	0.4 J	4	3	U
S81S	11/9/1993		98	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S81S	3/22/1994		72	U (10)	U (10)			U (10)	U (10)	2 J	U (10)	U (10)
S81S	5/10/1994		110	1 J	1 J			U (10)	U (10)	6 J	1 J	U (10)
S81S	8/10/1994		52	U (10)	U (10)			U (10)	U (10)	3 J	2 J	U (10)
S81S	11/14/1994		37	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S81S	2/14/1995		35	ND (5)	ND (5)			ND (10)	ND (5)	4.4 J	4.7 J	ND (5)
S81S	5/9/1995		36	ND (10)	ND (10)			ND (10)	ND (10)	5 J	15	ND (10)
S81S	8/8/1995		61	4 J	ND (10)			ND (10)	ND (10)	ND (10)	2 J	ND (10)
S81S	11/7/1995		98	3 J	1 JY			U (10)	U (10)	8 J	3 J	U (10)
S81S	2/6/1996		18	U (10)	U (10)			U (10)	U (10)	1 J	1 J	U (10)
S81S	5/7/1996		29	U (10)	U (10)			U (10)	U (10)	4 J	U (10)	U (10)
S81S	4/22/1997		24	U (1)	U (2)	U (2)	U (2)	U (2)	U (1)	1	2	U (1)
S81S	4/22/1998		19	U (1)		U (2)	U (2)	U (2)	U (1)	0.8 J	3	U (1)
S81S	4/6/1999		18	U (1)		U (2)	U (2)	U (2)	1	6	U (1)	U (1)
S81S	4/26/2000		14	0.5 J		U (2)	U (2)	U (2)	1	4	U (1)	U (1)
S81S	4/27/2001		8	4		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
S81S	5/3/2002		2	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	0.6 J	U (1)
S81S	5/1/2003		7 J	U (1)	U (1)	U (1)	U (1)	U (2)	0.4 J	1 J	0.6 J	U (1)
S81S	4/27/2004		11	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	0.3 J	U (1)
S81S	4/26/2005		10	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81S	5/2/2006		6	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81S	4/17/2007		8	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81S	4/15/2008		8	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
S81S	4/14/2009		8	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	0.4 J	U (1)	U (1)
S81S	7/27/2010		9.1	U (1)		0.052	U (1)	U (0.05)	U (1)	U (1)	0.06	U (1)
S82	4/10/1985		24 J	48 J	30 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S82	4/25/1985		39.1	73.9	35.6			ND (10)	ND (2.8)	BMDL (3.8)	ND (1.6)	ND (2.8)
S82	5/14/1985		33	37	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S82	5/14/1985	DUP	34	39	24			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S82	6/12/1985		86 J	68	38			ND (18)	ND (19)	3.1 J	ND (47)	ND (14)
S82	2/22/1991		R	38	13			U (10)	U (5)	6	U (5)	U (5)
S82	2/22/1991	DIL	260	U (25)	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S82	5/16/1991		240	25	U (13)			U (25)	U (13)	U (13)	U (13)	U (13)
S82	5/29/1991		210	26	12			U (10)	U (5)	U (5)	U (5)	U (5)
S82	5/29/1991	CLP	160	14	8			ND (10)	ND (5)	ND (5)	1 J	ND (5)
S82	10/15/2002		2	U (0.1)		U (2)	U (10)	U (0.1)	U (0.1)	U (10)	2	U (0.1)
S83	4/23/1985		24.6	665.6	137.9			ND (10)	ND (2.8)	ND (3.8)	3.1	ND (2.8)
S83	4/23/1985		ND (500)	ND (1000)	ND (500)			ND (1000)	ND (500)	ND (500)	R	ND (500)
S83	4/23/1985	DUP	ND (500)	R	ND (500)			ND (1000)	ND (500)	ND (500)	R	ND (500)
S83	5/30/1985		15	470	110			ND (29)	ND (15)	ND (15)	ND (15)	ND (15)
S83	6/10/1985		12 J	440	93			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S83	6/10/1985	DUP	14 J	470	100			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S83	11/5/1987		ND	69	7				ND	ND	ND	
S83M	8/30/1993		0.9 J	4.4	1.3 J			U	U	U	U	U
S83SS	8/30/1993		U	U	U			U	U	U	U	U
S83SS	8/30/1993	DUP	U	U	U			U	U	U	U	U
S84D	4/23/1985		10	23	8			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84D	4/23/1985		10.1	33	9.7			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S84D	5/14/1985		9	26	11			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84D	6/26/1985		R	R	R			ND (10)	ND (5)	R	ND (5)	ND (5)
S84D	8/20/1991		14	13	5			U	U	0.3 J	U	U
S84M	4/23/1985		11	17	7			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84M	4/23/1985		12.5	24.5	8.1			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S84M	5/14/1985		11	16	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84M	6/27/1985		R	R	R			ND (10)	ND (5)	R	R	ND (5)
S84M	8/20/1991		16	16	6			U	U	0.3 J	U	U
S84M	8/20/1991	DUP	15	14	6			U	U	0.3 J	U	U
S84S	4/23/1985		20	24	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84S	4/23/1985		24.3	33.2	10.7			ND (10)	ND (2.8)	ND (3.8)	ND (1.6)	ND (2.8)
S84S	5/14/1985		18	21	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S84S	6/27/1985		R	R	R			ND (10)	ND (5)	R	ND (5)	ND (5)
S84S	10/27/1987		4	7	4				ND	ND	ND	
S84S	8/20/1991		11	10	4			U	U	U	U	U
S85M	4/16/1985		150	48	22			ND (10)	ND (5)	34	ND (5)	ND (5)
S85M	4/25/1985		207.9	91.3	42.5			ND (10)	ND (3)	35.2	ND (1.6)	ND (2.8)
S85M	5/14/1985		170	39 J	ND (50)			ND (100)	ND (50)	ND (50)	13 J	ND (50)
S85M	6/10/1985		170	46	23			ND (18)	3.1 J	32	ND (47)	ND (14)
S85M	6/10/1985	DUP	190	49	23			ND (18)	ND (19)	39	ND (47)	ND (14)
S85M	11/4/1987		110	23	12				ND	24	ND	
S85M	8/23/1991		110	15	7			U	U	13	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S85M	9/2/1993		190 J	15	7	7	U	U	U	22	U	U
S85S	4/16/1985		56	110	68			ND (10)	ND (5)	7.5	ND (5)	ND (5)
S85S	4/25/1985		98.2	231	139.2			ND (10)	ND (2.8)	9.6	ND (1.6)	ND (2.8)
S85S	5/14/1985		22 J	92	62			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
S85S	6/10/1985		82	140	76			ND (18)	ND (19)	13	ND (47)	ND (14)
S85S	6/10/1985	DUP	85	140	77			ND (18)	ND (19)	13	ND (47)	ND (14)
S85S	8/23/1991		180	41	17			U	U	4 J	2	U
S85S	9/2/1993		220 J	32	U	U	U	U	U	U	5	U
S85S	10/15/2002		39	6		1 J	U (10)	U (0.1)	0.262	3 J	1.9	U (0.1)
S86D	4/16/1985		48 J	17 J	ND (9)			ND (10)	ND (9.5)	R	R	ND (5)
S86D	4/25/1985		15	5.8	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (2)	ND (2.8)
S86D	5/16/1985		13	3 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S86D	6/10/1985		8.3	2.8 J	ND (20)			ND (18)	ND (19)	ND (18)	ND (47)	ND (14)
S86D	10/27/1987		14	3	ND				ND	ND	ND	ND
S86D	8/26/1991		1	U	U			U	U	U	U	U
S86S	4/16/1985		56 J	18 J	ND (9)			ND (10)	ND (9.5)	17 J	R	ND (5)
S86S	4/25/1985		17.5	7	ND (1.6)			ND (10)	ND (2.8)	ND (4)	ND (2)	ND (2.8)
S86S	5/16/1985		12	3 J	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
S86S	6/10/1985		12	4.1 J	ND (20)			ND (18)	ND (19)	2.6 J	ND (47)	ND (14)
S86S	10/27/1987		ND	ND	ND				ND	ND	10	
S86S	8/26/1991		1	U	U			U	U	U	U	U
S86S	8/26/1991	DUP	1	U	U			U	U	U	U	U
S86S	10/16/2002		U (0.1)	U (0.1)		U (2)	U (10)	U (0.1)	U (0.1)	U (10)	0.17	U (0.1)
S86S	10/16/2002	DUP	U (0.1)	U (0.1)		U (2)	U (10)	U (0.1)	U (0.1)	U (10)	0.173	U (0.1)
S87D	8/23/1991		120	18	10			U	U	8	U	U
S87D	8/23/1991	DUP	130	19	9			U	U	8	U	U
S87D	10/15/2002		43	20		6	U (10)	U (0.1)	1.13	1 J	0.389	0.168
S87M	8/23/1991		7	1	0.3 J			U	U	0.6 J	U	U
S87S	11/6/1987		ND	ND	ND				ND	ND	ND	
S87S	8/23/1991		150	45	23			U	U	11	U	U
S88D	12/2/1985		8.2	50		ND (1)		ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S88D	12/6/1985		ND (1)	34.5	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S88D	10/6/1992		U	U			U	U	U	U	U	U
S88M	12/2/1985		3	56			2.3	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S88M	12/6/1985		ND (1)	31.5	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S88M	12/17/1987		1 J	11	ND				ND	ND	0.5 J	
S88M	10/7/1992		U	U	1 J			U	U	U	U	U
S88M	10/7/1992	DUP	1 J	4 J	1 J			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S88S	12/2/1985		ND (1)	14			5.4	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S88S	12/6/1985		ND (1)	8.91	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S88S	12/17/1987		ND	ND	ND				ND	ND	ND	
S88S	10/7/1992		U	9	3 J			U	U	U	U	U
S88S	10/7/1992	DUP	U	U	2 J			U	U	U	U	U
S89D	11/2/1987		24	21	3				ND	4	ND	
S89D	8/26/1991		63	11	3			U	0.8 J	7	U	U
S89D	8/26/1991	DIL	44 D	10 D	2 JD			U	U	6 D	U	U
S89D	8/26/1991	DIL	22 D	5	U			U	U	3 JD	U	U
S89D	8/26/1991	DUP	50	10	2			U	0.7 J	7	U	U
S89D	8/18/1993		97	21	6	6	U	U	1	11	0.3 J	U
S89D	9/2/1993		68 J	21	6	6	U	U	1	11	U	U
S89D	9/2/1993	COL	65 J	21	6	6	U	U	1	11	U	U
S89M	12/17/1987		3	21	3				ND	ND	ND	
S89M	8/26/1991		2	15	0.7 J			0.4 J	U	2	U	U
S89S	12/17/1987		ND	6	4				ND	ND	ND	
S89S	8/26/1991		U	1	U			0.3 J	U	U	U	U
S89S	10/16/2002		0.28	4		3	U (10)	0.271	0.403	U (10)	U (0.1)	U (0.1)
S90D	11/18/1985		16	28			10	ND (2)	ND (1)	2.6	7.3	ND (1)
S90D	11/19/1985		ND (1)	18.1	7.26			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S90D	8/22/1991		1	0.9 J	2			0.8 J	U	U	U	U
S90M	11/18/1985		72	180			28	ND (2)	ND (1)	17	ND (1)	ND (1)
S90M	11/19/1985		31.5	95.4	22.4			ND (1)	ND (1)	8.71	ND (1)	ND (1)
S90M	8/22/1991		77	46	24			U	U	2 J	4 J	U
S90S	11/18/1985		ND (1)	ND (1)			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S90S	11/19/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S90S	8/22/1991		U	U	U			U	U	U	U	U
S91D	8/21/1991	DIL	47	32	16			U	U	2	0.7 J	U
S91D	9/1/1993		70 J	32 J	19	19	U	R	U	5	1	U
S91D	9/1/1993	COL	62 J	31 J	19	19	U	R	0.5 J	5	1	U
S91M	8/22/1991		59	39	24			U	U	3	U	U
S91M	8/22/1991	DIL	71 D	44 D	25 D			U	U	3 JD	U	U
S91M	8/22/1991	DUP	93	56	28			U	0.3 J	4	0.5 J	U
S91M	9/1/1993		67 J	28 J	16	16	U	R	U	3	U	U
S91S	8/21/1991		91	60	28			U	0.6 J	7	0.3 J	U
S91S	8/21/1991	DIL	54 D	38 D	20 D			U	U	5 D	U	U
S91S	9/1/1993		62 J	32 J	21	21	U	R	U	6	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S91S	9/1/1993	COL	57 J	29 J	21	21	U	R	U	6	U	U
S92D	11/18/1985		5.1	66			2.6	ND (2)	ND (1)	2.8	ND (1)	ND (1)
S92D	11/19/1985		5.53	48.6	ND (1)			ND (1)	ND (1)	2.47	ND (1)	ND (1)
S92D	9/25/1992		U	U			U	U	U	U	U	U
S92D	9/25/1992	DUP	U	U			U	U	U	U	U	U
S92I	11/18/1985		1.3	8.8			ND (1)	ND (2)	ND (1)	3.1	ND (1)	ND (1)
S92I	11/19/1985		ND (1)	5.65	ND (1)			ND (1)	ND (1)	3.35	ND (1)	ND (1)
S92I	12/2/1985		1.5	7			ND (1)	ND (2)	ND (1)	4.5	2.8	ND (1)
S92I	12/6/1985		ND (1)	9.84	ND (1)			ND (1)	ND (1)	3.41	ND (1)	ND (1)
S92I	12/19/1985		ND (2)	8.1			2.1	ND (5)	ND (2)	4.5	ND (2)	ND (2)
S92I	12/24/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S92I	9/25/1992		2 J	4 J			U	U	U	U	U	U
S92M	11/18/1985		14	220			1.8	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S92M	11/19/1985		15.8	221	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S92M	12/2/1985		11	190			3.6	ND (2)	ND (1)	7.9	34	ND (1)
S92M	12/6/1985		11.2	195	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S92M	12/19/1985		ND (2)	44			ND (2)	ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
S92M	12/24/1985		ND (1)	45	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S92M	9/25/1992		U	U			U	U	U	U	U	U
S92S	11/18/1985		ND (1)	ND (1)			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S92S	11/19/1985		1.54	1.18	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S92S	9/25/1992		U	U			25	U	U	U	U	U
S93D	12/6/1985		ND (1)	72.9	9.33			ND (1)	ND (1)	ND (1)	7.9	ND (1)
S93D	12/19/1985		ND (2)	25			2.1	ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
S93D	12/24/1985		ND (1)	50.7	7.11			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S93D	8/27/1991		2	7	2			U	U	U	U	U
S93D	9/1/1993		17	11	6	6	U	R	U	1	U	U
S93M	12/6/1985		ND (1)	18.8	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S93M	12/19/1985		ND (2)	3.3			ND (2)	ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
S93M	12/24/1985		ND (1)	5.7	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S93M	8/27/1991		U	4	0.6 J			U	U	U	U	U
S93S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S93S	12/19/1985		ND (2)	5.6			ND (2)	ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
S93S	12/24/1985		ND (1)	9.68	7.35			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S93S	8/27/1991		2	30	2			U	U	U	U	U
S93S	8/27/1991	DUP	2	24	2			U	U	U	U	U
S94D	8/20/1991		6	11	4			0.4 J	U	0.4 J	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
S94M	8/20/1991		21	21	9			U	U	0.6 J	U	U
S94S	8/20/1991		7	9	3			U	U	0.3 J	U	U
S95D	11/18/1985		ND (1)	22			ND (1)	ND (2)	ND (1)	4.5	ND (1)	ND (1)
S95D	11/19/1985		ND (1)	22.7	5.85			ND (1)	ND (1)	3.82	ND (1)	ND (1)
S95D	10/21/1987		ND	4.4	ND			ND		2.2	ND	
S95D	9/24/1992		U	53			U	U	U	U	U	U
S95D	5/3/1993		<(5)	47			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
S95D	8/23/1993		U	40 D			U	U	U	U	U	U
S95D	12/3/1993		U	7.2			U	U	U	U	U	U
S95M	11/18/1985		ND (1)	9.6			ND (1)	ND (2)	ND (1)	2	ND (1)	ND (1)
S95M	11/19/1985		ND (1)	14.2	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S95M	9/24/1992		U	2 J			U	U	U	U	U	U
S95S	11/18/1985		ND (1)	3.4			ND (1)	ND (2)	ND (1)	2.1	ND (1)	ND (1)
S95S	11/19/1985		ND (1)	2.91	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S95S	9/24/1992		U	13			U	U	U	U	U	U
S95S	5/3/1993		<(5)	<(5)			<(5)	<(2)	<(5)	<(5)	<(5)	<(5)
S95S	8/21/1993		U	6.9 B			U	U	U	U	U	U
S95S	12/3/1993		U	4.6			U	U	U	U	U	U
S96D	12/2/1985		32	170			26	ND (2)	ND (1)	2.3	6.5	ND (1)
S96D	12/6/1985		15	92.4	21.4			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S96M	12/2/1985		ND (1)	5.2			3.1	ND (2)	ND (1)	ND (1)	2.2	ND (1)
S96M	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S96S	12/2/1985		ND (1)	4.5			ND (1)	ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
S96S	12/6/1985		ND (1)	ND (1)	ND (1)			ND (1)	ND (1)	ND (1)	12	ND (1)
S97D	11/18/1985		16	76			30	ND (2)	ND (1)	1.8	3.2	ND (1)
S97D	11/19/1985		3.5	150	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S97D	8/18/1993		110	48	22.7 J	22 J	0.7 J	UJ	0.4 J	2 J	0.4 J	UJ
S97D	9/2/1993		99 J	42 J	22	22	U	U	U	1	U	U
S97S	11/18/1985		31	91			38	ND (2)	ND (1)	3.2	5.8	ND (1)
S97S	11/19/1985		ND (1)	5.79	ND (1)			ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
S97S	11/19/1985		17.7	69.9	38.2			ND (1)	ND (1)	1.75	ND (1)	ND (1)
UC10-1	6/8/1987		39	8	21				ND	7		
UC10-1	6/15/1987		ND	10	10				ND	ND		
UC10-1	8/27/1987		490	87				ND (5)	3.3	15	ND (2)	ND (2)
UC10-1	12/1/1987		180	28				ND (5)	ND (2)	3.6	ND (2)	ND (2)
UC10-1	12/21/1992		190	69	65			U	U	U	U	U
UC10-1	2/8/1993		570	110	90			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-1	5/10/1993		300	65	79			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-1	8/9/1993		220	57	71.3	71	0.3 J	0.3 J	1	3	0.5	U
UC10-1	11/8/1993		630	110	120			ND (40)	ND (20)	ND (20)	ND (20)	ND (20)
UC10-1	3/21/1994		170	48	120			U	U	U	U	U
UC10-1	5/9/1994		280	81	99			U (20)	U (20)	U (20)	U (20)	U (20)
UC10-1	8/9/1994		64	12	18			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-1	11/14/1994		160	26	28			ND (12)	ND (6.2)	ND (6.2)	ND (6.2)	ND (6.2)
UC10-1	2/13/1995		220	35	42			ND (17)	ND (8.3)	ND (8.3)	ND (8.3)	ND (8.3)
UC10-1	5/8/1995		89	8 J	6 J			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-1	8/7/1995		270	60	71			ND (20)	ND (20)	ND (20)	ND (20)	ND (20)
UC10-1	11/6/1995		58	4 J	3 JY			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-1	2/5/1996		220	83	310 Y			U	U	6 J	U	U
UC10-1	5/6/1996		100	15	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-1	4/21/1997		400 E	100		120	U (2)	U (2)	2	1	U (1)	U (1)
UC10-1	4/21/1997	DUP	370	74		88	U (10)	U (10)	U (5)	0.9 J	1 J	U (5)
UC10-1	4/21/1998		140 J	58 J		190	3 J	UJ (2)	0.8 J	2 J	UJ (1)	UJ (1)
UC10-1	4/7/1999			88			U (2)	U (2)	0.6 J	1	U (1)	U (1)
UC10-1	4/7/1999	D	400		530							
UC10-1	4/7/1999	DIL		120			U (10)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-1	4/7/1999	EX	320 E		500 E							
UC10-1	4/28/2000			68			U (2)	U (2)	0.9 J	2	U (1)	U (1)
UC10-1	4/28/2000	D	250		350							
UC10-1	4/28/2000	DIL		74			U (4)	U (4)	1 J	2	U (2)	U (2)
UC10-1	4/28/2000	EX	230 E		310 E							
UC10-1	4/24/2001		320	100		720	U (2)	U (2)	2	3	U (1)	U (1)
UC10-1	5/2/2002			75			2 J	U (2)	2	2	U (1)	U (1)
UC10-1	5/2/2002	D	230		560							
UC10-1	5/2/2002	DIL		94			U (10)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-1	5/2/2002	EX	240 E		610 E							
UC10-1	5/1/2003	D	55 J	23 J	450	450	U (5)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-1	4/29/2004		200	78	540	540	2	U (2)	2	U (1)	U (1)	U (1)
UC10-1	4/29/2004	DIL		75			U (5)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-1	4/29/2004	EX	230 E		540 E	540 E						
UC10-1	4/27/2005		330	120	460	460	2 J	U (2)	2 J	UJ (1)	U (1)	U (1)
UC10-1	4/27/2005	DIL		100			U (10)	U (20)	U (10)	U (10)	U (10)	U (10)
UC10-1	4/27/2005	EX	490 E		620 E	620 E						
UC10-1	5/3/2006		260	92	370	360	2	U (2)	0.8 J	1	U (1)	U (1)
UC10-1	5/3/2006	DIL		90	360		U (5)	U (10)	U (5)	U (5)	U (5)	U (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-1	5/3/2006	EX	240 E		370 E							
UC10-1	4/18/2007		260	110	390	390 E	2	U (2)	0.9 J	1 J	U (1)	U (1)
UC10-1	4/18/2007	DIL	260	120	350	350	4 J	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-1	4/15/2008		140	87	240	320	2	U (2)	0.6 J	U (1)	U (1)	U (1)
UC10-1	4/15/2008	DIL	140	56	320	320	2 J	U (4)	U (2)	0.8 J	U (2)	U (2)
UC10-1	4/15/2009		91	47	440 J	440 J	3	0.5 J	1 J	1 J	U (1)	U (1)
UC10-1	7/23/2010		98	51	540 J	540 J	3	0.4 J	1 J	1 J	U (1)	UJ (1)
UC10-2	6/8/1987		570	38	44			ND (50)	ND (25)	24 J	ND (25)	ND (25)
UC10-2	6/15/1987		22	ND (5)	20			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-2	8/26/1987		4200	160				ND (130)	ND (50)	ND (50)	ND (50)	ND (50)
UC10-2	12/1/1987		2600	150				ND (5)	5.8	30	ND (2)	ND (2)
UC10-2	12/21/1992		150	63	100			U	U	U	U	U
UC10-2	2/8/1993		120	71	120			U	U	U	U	U
UC10-2	5/10/1993		110	46	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-2	8/9/1993	240 J	63	120.3		120	0.3 J	0.4 J	0.5 J	1	U	U
UC10-2	11/8/1993		280	81	110			ND (40)	ND (20)	ND (20)	ND (20)	ND (20)
UC10-2	3/21/1994		110	36	180			U	U	2 J	U	U
UC10-2	5/9/1994		77	28	92			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-2	8/9/1994		45	18	170			U (10)	U (10)	1 J	U (10)	U (10)
UC10-2	11/14/1994		86	34	95			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-2	2/13/1995		110	39	99			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-2	5/8/1995		130	43	110			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-2	8/7/1995		110	44	100			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-2	11/6/1995		140	46	100			U (10)	U (10)	1 J	U (10)	U (10)
UC10-2	2/5/1996		76	30	120 Y			U (10)	U (10)	2 J	U (10)	U (10)
UC10-2	5/6/1996		100	34	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-2	4/21/1997		77	24		160	U (2)	U (2)	U (1)	1	U (1)	U (1)
UC10-2	4/21/1998		140	60		160	U (2)	U (2)	U (1)	3	U (1)	U (1)
UC10-2	4/7/1999		130	51		150	U (2)	U (2)	0.6 J	1 J	U (1)	U (1)
UC10-2	4/26/2000		130	41		100	U (2)	U (2)	U (1)	0.6 J	U (1)	U (1)
UC10-2	4/23/2001		100	42		130	U (2)	U (2)	0.5 J	0.6 J	U (1)	U (1)
UC10-2	5/1/2002		190	52		140	1 J	U (2)	0.8 J	U (1)	U (1)	U (1)
UC10-2	4/29/2003		150	56	120	120	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-2	4/27/2004		140	44	110	110	0.7 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-2	4/26/2005		100	50	220	160	2	U (2)	U (1)	UJ (1)	U (1)	U (1)
UC10-2	4/26/2005	DIL	53	31	160		U (5)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-2	4/26/2005	EX			210 E			1 J	2	U (1)	U (1)	U (1)
UC10-2	5/2/2006		57	27	200			1 J	2	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-2	5/2/2006				200 E							
UC10-2	4/17/2007		61	25	120	120	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-2	4/15/2008		190	57	86	86	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-2	4/15/2008	DIL	190	50	100	100	U (2)	U (4)	U (2)	U (2)	U (2)	U (2)
UC10-2	4/14/2009		130	45	100	100	0.7 J	U (2)	0.4 J	0.4 J	U (1)	U (1)
UC10-2	7/22/2010		93	52	170	170	1	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	6/15/1987		32	ND (5)	14			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-3	8/26/1987		1600	ND (100)				ND (250)	ND (100)	ND (100)	ND (100)	ND (100)
UC10-3	12/1/1987		880	130				ND (5)	ND (2)	7.7	ND (2)	ND (2)
UC10-3	12/21/1992		98	36	92			U	U	U	U	U
UC10-3	2/8/1993		530	110	58			U	U	U	U	U
UC10-3	5/10/1993		160	39	51			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-3	8/9/1993	J	350	53	46	46	U	U	U	0.7 J	U	U
UC10-3	11/8/1993		310	55	45			ND (40)	ND (20)	ND (20)	ND (20)	ND (20)
UC10-3	3/21/1994		180	44	120			U	U	U	U	U
UC10-3	5/9/1994		81	24	56			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-3	8/9/1994		96	27	110			U (10)	U (10)	1 J	U (10)	U (10)
UC10-3	11/14/1994		79	26	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-3	2/13/1995		180	39	82			ND (17)	ND (8.4)	ND (8.4)	ND (8.4)	ND (8.4)
UC10-3	5/8/1995		91	22	240			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-3	8/7/1995	E	250	47	130			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-3	11/6/1995		170	34	230			U (20)	U (20)	U (20)	U (20)	U (20)
UC10-3	5/6/1996		42	13	140			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-3	4/21/1997		160	44		180	U (2)	U (2)	U (1)	0.8 J	U (1)	U (1)
UC10-3	4/21/1998	J	190	56 J		210 E	5 J	UJ (2)	0.6 J	3 J	UJ (1)	UJ (1)
UC10-3	4/7/1999		68	29			U (2)	U (2)	0.9 J	0.9 J	U (1)	U (1)
UC10-3	4/7/1999	D			510							
UC10-3	4/7/1999	DIL	76	35			U (10)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-3	4/7/1999	EX			540 E							
UC10-3	4/26/2000		77	27		140	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	5/1/2002		130	44		200	1 J	U (2)	0.6 J	U (1)	U (1)	U (1)
UC10-3	4/29/2003		120	43	120	120	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	4/27/2004		54	26	190	190	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	4/26/2005		32	23	370	370	2	U (2)	U (1)	UJ (1)	U (1)	U (1)
UC10-3	4/26/2005	DIL	34	20			U (5)	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-3	4/26/2005	EX			480 E	480 E						
UC10-3	5/2/2006		84	24	270		1	U (2)	J	U (1)	U (1)	U (1)
UC10-3	5/2/2006				270 E							

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-3	4/17/2007		30	15	160	160	0.7 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	4/15/2008		94	28	160	150	1 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-3	4/14/2009		28	14	140	140	0.9 J	U (2)	0.3 J	U (1)	U (1)	U (1)
UC10-3	7/22/2010		91	32	180	180	1	U (2)	0.5 J	U (1)	U (1)	U (1)
UC10-4	6/8/1987		480	31	24			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
UC10-4	6/15/1987		2300	ND (125)	ND (125)			ND (250)	ND (125)	ND (125)	ND (125)	ND (125)
UC10-4	8/26/1987		5500	130				ND (250)	ND (100)	ND (100)	ND (100)	ND (100)
UC10-4	12/1/1987		3100	170				ND (5)	4.9	66	ND (2)	ND (2)
UC10-4	12/21/1992		170	34	43			U	U	U	U	U
UC10-4	2/8/1993		170	27	25			U	U	U	U	U
UC10-4	5/10/1993		140	21	46			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-4	8/9/1993		190 J	27	16.3	16	0.3 J	U	0.4 J	1	U	U
UC10-4	11/8/1993		150	20	20			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-4	3/21/1994		150	26	110			U	U	2 J	U	U
UC10-4	5/9/1994		120	20	46			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-4	8/9/1994		38	10	140			U (10)	U (10)	1 J	U (10)	U (10)
UC10-4	11/14/1994		88	20	49			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-4	2/13/1995		58	16	100			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-4	5/8/1995		130	24	31			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-4	8/7/1995		60	17	160			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-4	11/6/1995		44	14	160			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-4	2/5/1996		160		57 Y			U (10)	U (10)	1 J	U (10)	U (10)
UC10-4	5/6/1996		41	12	160			U (10)	U (10)	1 J	U (10)	U (10)
UC10-4	4/21/1997		140	27		79	U (2)	U (2)	U (1)	1	U (1)	U (1)
UC10-4	4/21/1998		83	32		170	U (2)	U (2)	0.7 J	2	U (1)	U (1)
UC10-4	4/7/1999		130	33		71	U (2)	U (2)	U (1)	0.9 J	U (1)	U (1)
UC10-4	4/26/2000		87	26		71	U (2)	U (2)	U (1)	0.5 J	U (1)	U (1)
UC10-4	4/23/2001		130	34		74	U (2)	U (2)	U (1)	0.6 J	U (1)	U (1)
UC10-4	5/1/2002		130	35		98	1 J	U (2)	0.6 J	0.9 J	U (1)	U (1)
UC10-4	4/29/2003		120	28	50	50	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/27/2004		68	27	110	110	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/26/2005		74	28	110	110	1 J	U (2)	U (1)	UJ (1)	U (1)	U (1)
UC10-4	5/2/2006		86 J	24 J	82	82	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	5/2/2006	DUP	34 J	14 J	130	130	1 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/17/2007		52 J	18	110	110	0.8 J	UJ (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/17/2007	DUP	100 J	22	39	39	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/15/2008		82 J	23	82	81	0.9 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/15/2008	DUP	94	22	55	55	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-4	4/14/2009		75	21	58	58	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	4/14/2009	DUP	100	20	28	28	0.4 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	7/22/2010		100	27	72	71	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-4	7/22/2010	DUP	84	25	88	87	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	6/8/1987		760	ND (50)	ND (50)			ND (100)	ND (50)	ND (50)	ND (50)	ND (50)
UC10-5	6/15/1987		880	40	27			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
UC10-5	8/26/1987		290	ND (10)				ND (25)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-5	12/1/1987		140	10				ND (25)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-5	12/21/1992		170	33	60			U	U	U	U	U
UC10-5	2/8/1993		180	35	21			U	U	U	U	U
UC10-5	5/10/1993		140	31	43			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
UC10-5	8/9/1993		140	31	23	23	U	0.3 J	0.5 J	1	U	U
UC10-5	11/8/1993		140	29	81			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-5	3/21/1994		120	25	120			U	U	1 J	U	U
UC10-5	3/21/1994	DIL	140 D	31 D	88 D			U	U	U	U	U
UC10-5	5/9/1994		110	25	57			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-5	8/9/1994		38	11	120			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-5	11/14/1994		40	15	110			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-5	2/13/1995		77	17	54			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-5	5/8/1995		94	24	93			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-5	8/7/1995		100	22	100			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-5	11/6/1995		89	19 J	120 Y			U (50)	U (50)	U (50)	U (50)	U (50)
UC10-5	2/5/1996		90	20	160 Y			U (10)	U	U	U	U
UC10-5	5/6/1996		54	16	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-5	4/21/1997		81	20		190	U (2)	U (2)	U (1)	0.7 J	U (1)	U (1)
UC10-5	4/21/1998		58 J	27 J		400	7 J	UJ (2)	UJ (1)	2 J	UJ (1)	UJ (1)
UC10-5	4/7/1999		84	22		98	U (2)	U (2)	U (1)	0.6 J	U (1)	U (1)
UC10-5	4/26/2000		56	22		110	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	4/23/2001		79	28		100	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	5/1/2002		90	30			1 J	U (2)	1 J	U (1)	U (1)	U (1)
UC10-5	5/1/2002	D			200							
UC10-5	5/1/2002	DIL	54	28			U (4)	U (4)	U (2)	U (2)	U (2)	U (2)
UC10-5	5/1/2002	EX			230 E							
UC10-5	4/29/2003	D	28	14	310	310	U (4)	U (8)	U (4)	U (4)	U (4)	U (4)
UC10-5	4/27/2004		58	19	240	220	1	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	4/27/2004	DIL	54	17	220		0.9 J	U (4)	U (2)	U (2)	U (2)	U (2)
UC10-5	4/27/2004	EX			230 E							
UC10-5	4/26/2005		20	14	260	320	2 J	U (2)	U (1)	UJ (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-5	4/26/2005	DIL	24	18	320		2 J	U (10)	U (5)	U (5)	U (5)	U (5)
UC10-5	4/26/2005	EX			260 E							
UC10-5	5/2/2006		17	8	300		1	2	UJ (1)	U (1)	U (1)	U (1)
UC10-5	5/2/2006				300 E							
UC10-5	4/17/2007		31	14	180	180	0.9 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	4/15/2008		24	13	170	170	1 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	4/14/2009		49	16	100	100	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-5	7/22/2010		30	16	110	110	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	6/8/1987		1400	86	48			ND (10)	ND (5)	32	ND (5)	ND (5)
UC10-6	6/15/1987		54	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-6	8/26/1987		74	3.8				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC10-6	12/1/1987		94	3.2				ND (5)	ND (2)	4.4	ND (2)	ND (2)
UC10-6	12/21/1992		280	20	32			U	U	6.8	U	U
UC10-6	2/8/1993		190	9.7	10			U	U	U	U	U
UC10-6	5/10/1993		68	5.7	18			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-6	8/9/1993		69	13	42	42	U	U	U	2	U	U
UC10-6	11/8/1993		160	ND (10)	ND (10)			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-6	3/21/1994		63	9 J	83			U	U	1 J	U	U
UC10-6	5/9/1994		64	5 J	19			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-6	8/9/1994		44	9 J	89			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-6	11/14/1994		38	5.8	21			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-6	2/13/1995		31	6.4	53			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC10-6	5/8/1995		28	5 J	79			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-6	8/7/1995		30	6 J	77			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC10-6	11/6/1995		31	6 J	66 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-6	2/5/1996		28	6 J	50 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-6	5/6/1996		32	9 J	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC10-6	4/21/1997		29	7		90	U (2)	U (2)	U (1)	0.5 J	U (1)	U (1)
UC10-6	4/21/1998		30	7		32	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/7/1999		37	10		49	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/26/2000		18	9		28	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/23/2001		26	18		41	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	5/1/2002		13	14		80	U (2)	U (2)	0.8 J	U (1)	U (1)	U (1)
UC10-6	4/29/2003		12	7	80	80	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/27/2004		14	14	65	64	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/26/2005		22	8	100	100	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	5/2/2006		17	8	87	87	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/17/2007		11	3	56	56	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10-6	4/15/2008		10	3	62	61	0.6 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	4/14/2009		9	3	40	40	0.4 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10-6	7/22/2010		9	5	60	60	0.4 J	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	8/4/1993		5	U	U	U	U	U	U	U	U	U
UC10D	4/22/1997		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/22/1997	DUP	U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/21/1998		UJ (1)	UJ (1)		U (2)	UJ (2)	UJ (2)	UJ (1)	UJ (1)	UJ (1)	UJ (1)
UC10D	4/7/1999		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/26/2000		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/26/2001		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	5/1/2002		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/29/2003		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/27/2004		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/26/2005		0.7 J	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	5/2/2006		U (1)	U (1)	U (2)	0.7 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/17/2007		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/15/2008		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	4/14/2009		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10D	7/21/2010		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	8/4/1993		U	U	U	U	U	U	U	U	U	U
UC10M	4/22/1997		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/22/1997	DUP	U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/21/1998		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/7/1999		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/26/2000		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/26/2001		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	5/1/2002		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/29/2003		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/27/2004		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/26/2005		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	5/2/2006		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/17/2007		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/15/2008		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	4/14/2009		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10M	7/21/2010		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	8/4/1993		U	U	U	U	U	U	U	U	U	U
UC10S	4/22/1997		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/22/1997	DUP	U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC10S	4/21/1998		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/7/1999		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/26/2000		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/25/2001		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	5/1/2002		U (1)	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/29/2003		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/27/2004		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/27/2005		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
UC10S	5/2/2006		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/18/2007		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/16/2008		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	4/14/2009		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC10S	7/28/2010		U (0.05)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.0074 J	U (1)
UC11-1	12/21/1987		6.3	14				ND (2)	1.1	ND (1)	ND (1)	ND (1)
UC11-1	1/19/1988		59	28					ND (10)	ND (10)		ND (40)
UC11-1	9/21/1990	524	120 E	30	4	4	ND (0.5)	ND (0.5)	0.6	0.6	ND (0.5)	ND (0.5)
UC11-1	9/21/1990	CLP	86	26	5 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC11-1	2/27/1991		190	66	19			U (10)	U (5)	U (5)	U (5)	U (5)
UC11-2	12/4/1987		870	210	54			ND	6	22		
UC11-2	12/4/1987	DUP	1100	220	54			ND	6	21		
UC11-2	12/21/1987		340	130				ND (2)	6	28	ND (1)	ND (1)
UC11-2	12/21/1987	DUP	330	120				ND (2)	5.6	26	ND (1)	ND (1)
UC11-2	1/19/1988		1400	210					ND (10)	18		ND (40)
UC11-2	1/19/1988	DUP	1800	340					16	45		ND (40)
UC11-2	9/20/1990	524	73	25	15	15	ND (0.5)	ND (0.5)	1	1	0.2	ND (0.5)
UC11-2	9/20/1990	CLP	66	26	20			ND (10)	1 J	2 J	ND (5)	ND (5)
UC11-2	2/21/1991		270	78 J	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UC11-2	2/21/1991	COL	160	58 J	29			U (10)	U (5)	U (5)	U (5)	U (5)
UC11-2	2/21/1991	DUP	260	75 J	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UC11-2	5/15/1991		1700	270	U (100)			U (200)	U (100)	U (100)	U (100)	U (100)
UC11-2	5/28/1991		130	22	4 J			U (10)	U (5)	U (5)	U (5)	U (5)
UC11-2	9/18/1992		440	84	20			U	U	U	U	U
UC11-2	12/22/1992		350	130	37			U	U	U	U	U
UC11-2	2/9/1993		240	160	28			U	U	U	U	U
UC11-2	5/13/1993		530	170	30			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC11-2	8/13/1993		450 J	120	21	21	U	U	2	U	U	U
UC11-2	8/13/1993	COL	560	150	22	22	U	U	2 J	U	U	U
UC11-2	11/11/1993		87	40	38			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC11-2	3/23/1994		140	54	53			U (10)	U (10)	U (10)	U (10)	U (10)
UC11-2	5/10/1994		200	77	31			U (10)	1 J	U (10)	U (10)	U (10)
UC11-2	8/10/1994		260 D	61	20			U (10)	U (10)	U (10)	U (10)	U (10)
UC11-2	11/14/1994		180	52	19			ND (12)	ND (6.2)	ND (6.2)	ND (6.2)	ND (6.2)
UC11-2	2/14/1995		240	62	12			ND (17)	ND (8.4)	ND (8.4)	ND (8.4)	ND (8.4)
UC11-2	5/9/1995		240 E	84	22			ND (10)	1 J	ND (10)	ND (10)	ND (10)
UC11-2	5/9/1995	DIL	250 D	81 D	25 D			ND (20)	ND (20)	ND (20)	ND (20)	ND (20)
UC11-2	8/9/1995		59	25	340			ND (10)	1 J	ND (10)	ND (10)	ND (10)
UC11-2	11/6/1995		150	48	170 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UC11-2	2/5/1996		71	29	160 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UC11-2	5/6/1996		140	44	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC11-2	4/23/1997		150	85		48	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC11-2	4/21/1998		110 J	96 J		140	3 J	UJ (2)	UJ (1)	UJ (1)	UJ (1)	UJ (1)
UC11-2	4/9/1999		170	100		2	U (2)	U (2)	0.5 J	U (1)	U (1)	U (1)
UC11-2	4/28/2000		110	71		160	1 J	U (2)	0.6 J	U (1)	U (1)	U (1)
UC11-2	4/26/2001		210	92		99	7	U (2)	1	U (1)	U (1)	U (1)
UC11-2	5/3/2002		97 J	72			9	U (2)	1	U (1)	U (1)	U (1)
UC11-2	5/3/2002	D			280							
UC11-2	5/3/2002	DIL	77	51			5	U (4)	U (2)	U (2)	U (2)	U (2)
UC11-2	5/3/2002	EX			300 E							
UC11-2	4/30/2003	D	72	56	250	250	U (4)	U (8)	U (4)	U (4)	U (4)	U (4)
UC11-2	4/28/2004		81	46	240	230	6	U (2)	U (1)	U (1)	U (1)	U (1)
UC11-2	4/28/2004	DIL	67	41	240		16	U (4)	U (2)	U (2)	U (2)	U (2)
UC11-2	4/28/2004	EX			240 E							
UC11-2	4/27/2005		87 J	44	300	210	12	U (2)	0.9 J	UJ (1)	UJ (1)	UJ (1)
UC11-2	4/27/2005	DIL	61	36	220		11	U (10)	U (5)	U (5)	U (5)	U (5)
UC11-2	4/27/2005	EX			290 E							
UC11-2	5/3/2006		91	62	240		15	U (2)	0.8 J	U (1)	U (1)	U (1)
UC11-2	5/3/2006				220 E							
UC11-2	4/18/2007		56	44	250	240 E	11	U (2)	U (1)	U (1)	U (1)	U (1)
UC11-2	4/18/2007	DIL	40	37	230	220	9	U (4)	U (2)	U (2)	U (2)	U (2)
UC11-2	4/16/2008		68	47	170	160	11	U (2)	0.5 J	U (1)	U (1)	U (1)
UC11-2	4/16/2009		52	56	240	250	15	U (2)	0.6 J	U (1)	U (1)	U (1)
UC11-2	4/16/2009	DIL	61	52	260	250	11	U (4)	U (2)	U (2)	U (2)	U (2)
UC11-2	7/23/2010		37	39	350	330 J	18	U (2)	0.8 J	UJ (1)	U (1)	UJ (1)
UC11-3	12/4/1987		670	130	26			ND	3	ND		
UC11-3	12/4/1987	DUP	800	140	27			ND	3	ND		
UC11-3	12/21/1987		880	150				ND (20)	ND (10)	ND (10)	ND (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC11-4	12/21/1987		28	12				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC11-4	12/22/1987		110	67				ND (2)	3.9	3.6	ND (1)	ND (1)
UC11-4	9/21/1990	524	95 E	37	16	16	ND (0.5)	ND (0.5)	2	0.8	ND (0.5)	ND (0.5)
UC11-4	9/21/1990	CLP	93	38	20			ND (10)	2 J	1 J	ND (5)	ND (5)
UC11-4	2/27/1991		40	12	4 J			U (10)	U (5)	U (5)	U (5)	U (5)
UC11-4	9/9/1993		16 J	22	18 J	18 J	U	U	1	1	U	U
UC11-6	12/21/1987		700	84				ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
UC12-1	12/3/1987		ND	ND	ND			5	ND	ND		
UC12-1	12/22/1987		ND (1)	ND (1)				ND (2)	ND (1)	ND (1)	3.5	ND (1)
UC12-1	1/19/1988		ND (10)	ND (10)					ND (10)	ND (10)		ND (40)
UC12-1	9/19/1990	524	0.9	0.2 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	1	ND (0.5)
UC12-1	9/19/1990	CLP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	1 J	ND (5)
UC12-1	9/19/1990	CLP	ND (30)	ND (30)	ND (30)			ND (60)	ND (30)	ND (30)	ND (30)	ND (30)
UC12-1	2/14/1991		U (10)	U (10)	U (10)			U (20)	U (10)	U (10)	U (10)	U (10)
UC12-2	12/3/1987		ND	ND	ND			3 J	ND	ND		
UC12-2	12/22/1987		ND (1)	ND (1)				ND (2)	ND (1)	ND (1)	1.7	ND (1)
UC12-2	1/19/1988		ND (10)	ND (10)					ND (10)	ND (10)		ND (40)
UC12-3	12/2/1987		ND	1	ND			ND	ND	ND		
UC12-3	12/2/1987	DUP	2	2	ND			ND	ND	ND		
UC12-3	12/22/1987		6.1	5.3				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC12-3	12/22/1987	DUP	6.8	5.7				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC12-4	12/3/1987		ND	ND	ND			ND	ND	ND		
UC12-4	12/22/1987		ND (1)	ND (1)				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC12-4	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC12-4	9/19/1990	524	0.6	0.2 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
UC12-4	2/13/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC12-4	9/9/1993		5 J	5 J	1	1	U	U	U	U	U	U
UC12-4	9/9/1993	COL	2 J	3 J	1	1	U	U	U	U	U	U
UC12-5	12/2/1987		ND	ND	ND			ND	ND	ND		
UC12-5	12/22/1987		ND (1)	ND (1)				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC12-5	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC12-5	9/19/1990	524	0.8	0.4 J	2	2	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
UC12-6	12/2/1987		ND	ND	ND			ND	ND	ND		
UC12-6	12/22/1987		ND (1)	ND (1)				ND (2)	ND (1)	ND (1)	ND (1)	ND (1)
UC12-6	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC12-6	9/19/1990	524	0.3 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
UC12-6	2/13/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC13-1	2/3/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC13-1	2/3/1988	DUP	ND (2)	3.2				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-1	3/25/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-1	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC13-1	9/19/1990	524	0.3 J	2	0.3 J	0.3 J	ND (0.5)	ND (0.5)	ND (0.5)	0.2 J	ND (0.5)	ND (0.5)
UC13-1	9/19/1990	DU5	0.3 J	1		0.3 J	ND (0.5)	ND (0.5)	ND (0.5)	0.2 J	ND (0.5)	ND (0.5)
UC13-1	9/19/1990	DUP	ND	ND	NDD				ND	ND	ND	
UC13-1	2/15/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC13-1	8/17/1993		0.2 J	1	0.4 J	0.4 J	U	U	U	U	U	U
UC13-2	2/3/1988		ND (2)	2.9				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-2	3/25/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-2	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC13-2	9/19/1990	524	0.3 J	1	0.3 J	0.3 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
UC13-2	2/15/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC13-2	8/17/1993		0.2 J	3	0.5 J	0.5 J	U	U	0.5	0.4 J	U	U
UC13-3	2/3/1988		ND (2)	3.7				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-3	3/25/1988		ND (2)	3.6				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-3	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC13-3	9/19/1990	524	0.3 J	3	3	3	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
UC13-3	2/15/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC13-3	8/17/1993		0.6	8	6	6	U	U	0.2 J	U	U	U
UC13-4	2/3/1988		ND (2)	36				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-4	3/25/1988		ND (2)	9.6				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC13-4	9/19/1990		ND	ND	NDD				ND	ND	ND	
UC13-4	9/19/1990	524	0.3 J	8	1	1	ND (0.5)	ND (0.5)	0.5	ND (0.5)	ND (0.5)	ND (0.5)
UC13-4	2/15/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC13-4	8/17/1993		0.2 J	10	0.9	0.9	U	U	1	U	U	U
UC13-5	3/25/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-1	2/19/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-1	2/19/1988	DUP	ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-1	4/13/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-1	2/15/1991		67 J	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC14-1	5/15/1991		10	5 J	7			U (10)	U (5)	5 J	U (5)	U (5)
UC14-1	5/28/1991		R	R	R			R	R	R	R	R
UC14-1	5/28/1991		9 J	UJ (5)	9 J			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC14-1	8/18/1993		10	5	3	3	U	U	U	3	1	U
UC14-1	4/21/1997		23	7	2 J	2 J	U (2)	U (2)	U (1)	2	0.9 J	
UC14-1	4/21/1997										U (1)	
UC14-2	2/18/1988		3	ND (2)				ND (5)	ND (2)	ND (2)	6.1	ND (2)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC14-2	4/13/1988		ND (2)	ND (2)				ND (5)	ND (2)	4.1	4.5	ND (2)
UC14-2	2/19/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	9 J	UJ (5)	UJ (5)
UC14-2	8/18/1993		2	2	2	2	U	U	U	4	1	U
UC14-2	4/21/1997		7	5		3	U (2)	U (2)	U (1)	5	1	U (1)
UC14-3	2/18/1988		9.3	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-3	4/13/1988		2	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-3	2/15/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	8 J	UJ (5)	UJ (5)
UC14-3	2/19/1991	DIL	UJ (25)	UJ (25)	UJ (25)			UJ (50)	UJ (25)	UJ (25)	UJ (25)	UJ (25)
UC14-3	8/18/1993		2	0.5 J	0.3 J	0.3 J	U	U	U	4	0.2 J	U
UC14-3	4/21/1997											U (1)
UC14-3	4/21/1997		5	2	0.7 J	0.7 J	U (2)	U (2)	U (1)	3	U (1)	
UC14-4	2/18/1988		75	3.5				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-4	4/13/1988		16	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-4	2/19/1991		UJ (5)	UJ (5)	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC14-4	8/18/1993		19 J	17 J	4	4	U	U	0.3 J	3	0.3 J	U
UC14-4	8/18/1993	COL	28 J	10 J	3	3	U	U	U	4	0.3 J	U
UC14-4	4/21/1997		2	6		10	17	U (2)	U (1)	3	U (1)	U (1)
UC14-5	2/18/1988		71	3.2				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-5	4/13/1988		15	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC14-5	2/19/1991		140 J	11 J	UJ (5)			UJ (10)	UJ (5)	UJ (5)	UJ (5)	UJ (5)
UC14-5	5/15/1991		96	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC14-5	5/28/1991		80	5	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC14-5	8/18/1993		6	15	3	2	1	U	U	5	0.2 J	U
UC14-5	4/21/1997		2	16	12	5	7	U (2)	U (1)	3	U (1)	
UC14-5	4/21/1997											U (1)
UC15	10/28/1987		17000	ND (400)				ND (1000)	ND (400)	ND (400)	ND (400)	ND (400)
UC16	10/28/1987		2600	ND (50)				ND (130)	ND (50)	280	ND (50)	ND (50)
UC16	8/10/1993		2200	U	U	U	U	U	U	60	U	U
UC17	10/28/1987		1300	ND (40)				ND (100)	ND (40)	ND (40)	ND (40)	ND (40)
UC17	9/18/1992		280	91	120			U	U	U	U	U
UC17	9/18/1992	COL	280	88	120			U	U	U	U	U
UC17	8/11/1993		4	8	130.3	130	0.3 J	U	0.3 J	0.4 J	U	U
UC18	10/28/1987		4300	ND (200)				ND (500)	ND (200)	ND (200)	ND (200)	ND (200)
UC18	2/27/1991		R	65	33			U (10)	18	480 J	U (5)	U (5)
UC18	2/27/1991	CLP	23000	ND (1200)	ND (1200)			ND (2500)	ND (1200)	500 J	ND (1200)	ND (1200)
UC18	2/27/1991	DIL	19000	U (2500)	U (2500)			U (5000)	U (2500)	U (2500)	U (2500)	U (2500)
UC18	5/16/1991		1700	U (50)	40 J			U (100)	U (50)	U (50)	U (50)	U (50)
UC18	5/16/1991	COL	1900	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC18	5/16/1991	DUP	1700	U (50)	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
UC18	5/28/1991		R	3 J	U (5)			U (10)	U (5)	8	U (5)	U (5)
UC18	5/28/1991	DIL	530	U (25)	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UC18	9/18/1992		15 J	1 J	10 J	10 J	UJ	UJ	UJ	UJ	UJ	UJ
UC18	9/18/1992	RE	20	2	10	10	U	U	U	U	U	U
UC18	12/21/1992		580	U	42			U	U	7.3	U	U
UC18	12/21/1992	COL	530	U	42			U	U	7.8	U	U
UC18	2/8/1993		110	U	37			U	U	U	U	U
UC18	2/8/1993	COL	130	U	38			U	U	U	U	U
UC18	5/10/1993		26	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	5/10/1993	COL	28	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	11/8/1993		6.6	ND (5)	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	11/8/1993	COL	12	ND (5)	9.9			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	3/21/1994		19	U	1 J			U	U	U	U	U
UC18	3/21/1994	COL	19	U	U			U	U	U	U	U
UC18	5/9/1994		12	U (10)	1 J			U (10)	U (10)	U (10)	U (10)	U (10)
UC18	5/9/1994	COL	11	U (10)	2 J			U (10)	U (10)	U (10)	U (10)	U (10)
UC18	11/15/1994		6.7	ND (5)	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	2/14/1995		30	ND (5)	2.6 J			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC18	5/8/1995		1 J	ND (10)	18			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC18	8/7/1995		11	2 J	1 J			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC18	11/6/1995		2 J	U (10)	19 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UC18	2/5/1996		5 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC18	5/6/1996		4 J	U (10)	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UC18	7/29/2010		7.8 J	U (1)		0.0084 J	U (1)	U (0.05)	U (1)	U (1)	U (0.085)	U (1)
UC19	10/28/1987		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC19	9/18/1992	RE	0.6	0.5	12 J	12 J	U	U	U	U	U	U
UC19	8/5/1993		110	6	8	8	U	U	U	U	U	U
UC19	7/27/2010		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	UJ (1)
UC19M	8/4/1993		75 J	2	0.4 J	0.4 J	U	U	U	U	U	U
UC19M	8/4/1993	COL	65	2	0.3 J	0.3 J	U	U	U	U	U	U
UC19M	7/28/2010		U (1)	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	UJ (1)
UC19S	8/4/1993		U	U	U	U	U	U	U	U	U	U
UC19S	7/29/2010		UJ (0.14)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	U (0.05)	U (1)
UC20	10/28/1987		85	ND (2)				ND (5)	ND (2)	11	ND (2)	ND (2)
UC20	8/6/1993		1100 J	120 J	29 J	29 J	U	U	U	4 J	U	U
UC20	8/6/1993	COL	670 J	40 J	9 J	9 J	U	U	U	3 J	U	U
UC21	1/13/1988		210	20					ND (10)	ND (10)		ND (40)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC21	1/20/1988		9700	450					14	23		ND (40)
UC21	1/21/1988		6400	400				ND (250)	ND (100)	ND (100)	ND (100)	ND (100)
UC21	1/21/1988		4500	490				ND (50)	ND (20)	ND (20)	ND (20)	ND (20)
UC21	1/21/1988		4100	360				ND (100)	ND (40)	ND (40)	ND (40)	ND (40)
UC21	1/21/1988	DUP	6800	420				ND (50)	ND (20)	ND (20)	ND (20)	ND (20)
UC21	1/22/1988		13800	684					32	25		ND (40)
UC21	1/25/1988		3400	130					ND (20)	ND (20)		ND (40)
UC21	1/25/1988		3660	120					ND (20)	ND (20)		ND (40)
UC21	1/25/1988		2000	ND (100)				ND (250)	ND (100)	ND (100)	ND (100)	ND (100)
UC21	1/25/1988		2600	ND (100)				ND (250)	ND (100)	ND (100)	ND (100)	ND (100)
UC22	2/29/1988		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC22	2/29/1988		83	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC22	2/29/1988		240	3.6				ND (5)	ND (2)	2.8	ND (2)	ND (2)
UC22	3/1/1988		520	8.6				ND (5)	ND (2)	6.8	ND (2)	ND (2)
UC22	3/1/1988		770	11				ND (5)	ND (2)	11	ND (2)	ND (2)
UC22	3/2/1988		900	12				ND (5)	ND (2)	12	ND (2)	ND (2)
UC22	3/2/1988		1400	16				ND (5)	ND (2)	16	ND (2)	ND (2)
UC22	3/2/1988		1700	17				ND (5)	ND (2)	19	ND (2)	ND (2)
UC22	3/3/1988		2000	20				ND (5)	ND (2)	24	ND (2)	ND (2)
UC22	3/3/1988		2200	20				ND (5)	ND (2)	25	ND (2)	ND (2)
UC22	5/16/1991		4700	U (250)	U (250)			U (500)	U (250)	U (250)	U (250)	U (250)
UC22	10/1/1992		200	13	4 J			U	U	2 J	U	U
UC22	10/5/1992		390 E	37	13			U	U	11	U	U
UC22	10/8/1992		1100	59	21			U	U	23	U	U
UC22	10/12/1992		1100	59	20			U	U	22	U	U
UC22	10/15/1992		820	69	22			U	U	26	U	U
UC22	10/19/1992		750	80	26			U	U	29	U	U
UC22	10/19/1992		1400	93	31			U	U	26	U	U
UC22	10/22/1992		1600	87	28			U	U	34	U	U
UC22	10/27/1992		1300	90	30			U	U	30	U	U
UC22	11/2/1992		U	U	U			U	U	U	U	U
UC22	11/5/1992		1500	110	31			U	U	32	U	U
UC22	11/9/1992		500	100	34			U	U	32	U	U
UC22	11/12/1992		1200	120	37			U	U	35	U	U
UC22	11/17/1992		1500	130	37			U	U	35	U	U
UC22	11/19/1992		1300	110	32			U	U	32	U	U
UC22	11/23/1992		1500	114	34			U	U	32	U	U
UC22	11/25/1992		1800	130	36			U	U	34	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC22	12/2/1992		1700	130	39			U	U	37	U	U
UC22	12/8/1992		1600	130	35			U	U	35	U	U
UC22	12/15/1992		1300	114	27			U	U	24	U	U
UC22	12/22/1992		1700	110	33			U	U	34	U	U
UC22	12/28/1992		1600	120	34			U	U	35	U	U
UC22	1/6/1993		1600	110	30			U	U	31	U	U
UC22	1/13/1993		2900	120	32			U	U	35	U	U
UC22	1/20/1993		1000	100	27			U	U	27	U	U
UC22	1/26/1993		1400	110	26			U	U	26	U	U
UC22	2/8/1993		1700	109	32			U	U	26	U	U
UC22	3/29/1993		760 E	67	16			U	1 J	16	U	U
UC22	3/29/1993	524	1900	61	16	16	U	U	1 J	16	U	U
UC22	3/29/1993	DUP	1900	62	15 J	15 J	U	U	U	15 J	U	U
UC22	4/15/1993		1200	U	21			U	U	25	U	U
UC22	5/5/1993		2000	84	20			U	U	20	U	U
UC22	8/10/1993		2100	87	16	16	U	U	U	17	U	U
UC22	8/10/1993	COL	1900	89	15	15	U	U	U	17	U	U
UC22	11/2/1999		650	38 B		U (10)	U (10)	U (10)	U (5)	4 J	U (5)	U (5)
UC22	1/4/2000		740	36		U (10)	U (10)	U (10)	U (5)	5 J	U (5)	U (5)
UC22	3/7/2000		710	26		U (10)	U (10)	U (10)	U (5)	5 J	U (5)	U (5)
UC22	5/2/2000		640	15		U (10)	U (10)	U (10)	U (5)	4 J	U (5)	U (5)
UC23-1	2/27/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-2	2/26/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-2	2/26/1991	CLP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	5	ND (5)
UC23-2	2/26/1991	COL	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-2	2/26/1991	DUP	U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-3	2/27/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-3	5/15/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-3	5/30/1991		5	U (5)	U (5)			U (10)	U (5)	U (5)	4 J	U (5)
UC23-4	2/27/1991	COL	5 J	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-4	2/27/1991	DUP	9	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-4	2/28/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-5	2/26/1991		U (5)	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC23-5	2/26/1991	CLP	ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	3 J	ND (5)
UC24D	8/6/1993		200	3	0.6 J	0.6 J	U	U	U	U	U	U
UC24S	8/5/1993		U	U	U	U	U	U	U	U	U	U
UC24S	7/28/2010		0.033 J	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.1	U (1)
UC25	2/7/1994		1000	U (23)		U (23)	U (23)	U (23)	U (23)	17 J	U (23)	U (23)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC25	7/30/2010		160	0.7 J		4	U (1)	U (1)	U (1)	1	U (1)	U (1)
UC26D	1/19/1994		930	28		26	0.3 J	U (0.5)	3	0.5 J	0.2 J	U (0.5)
UC26S	1/19/1994		51	U (0.5)		U (0.5)	U (0.5)	U (0.5)	U (0.5)	0.6	U (0.5)	U (0.5)
UC26S	7/30/2010		21 J	U (1)		0.1	U (1)	U (0.05)	U (1)	U (1)	0.04 J	U (1)
UC29D	1/19/1994		75	0.8		1	U (0.5)	U (0.5)	U (0.5)	0.7	2	U (0.5)
UC29S	1/19/1994		290	5		14	0.7	U (0.5)	U (0.5)	3	78	U (0.5)
UC29S	7/29/2010		160	1		4	U (1)	U (0.05)	U (1)	U (1)	U (0.26)	U (1)
UC29S	7/29/2010	DUP	160	1		3	U (1)	U (0.05)	U (1)	U (1)	U (0.25)	U (1)
UC30	2/7/1994		29	U (0.5)		U (0.5)	U (0.5)	U (0.5)	U (0.5)	1	U (0.5)	U (0.5)
UC30	2/7/1994		30	U (0.5)		U (0.5)	U (0.5)	U (0.5)	U (0.5)	1	U (0.5)	U (0.5)
UC31D	1/19/1994		170	3		U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)
UC31D	1/19/1994		150	4		0.4 J	U (0.5)	U (0.5)	0.2 J	U (0.5)	U (0.5)	U (0.5)
UC31M	1/19/1994		9	0.6		U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)	0.2 J	U (0.5)
UC31S	1/19/1994		2	U (0.5)		U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)	U (0.5)
UC31S	7/29/2010		U (0.39)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	U (0.05)	U (1)
UC4	12/8/1986		1532	ND						4		
UC4	2/4/1987		210	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC4	11/30/1987		33	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC4	8/10/1993		31	0.5 J	UJ	UJ	UJ	UJ	UJ	UJ	UJ	UJ
UC4	7/30/2010		3 J	U (1)		0.1 J	U (1)	U (0.05)	U (1)	U (1)	0.6 J	U (1)
UC5	12/8/1986		2175	12						973		
UC5	12/8/1986		2576	14						1087		
UC5	2/4/1987		2000	25				ND (10)	11	1300	ND (10)	ND (10)
UC5	11/30/1987		1500	8				ND (5)	5.5	620	ND (2)	ND (2)
UC5	2/27/1991		R	5	U (5)			U (10)	1 J	76	U (5)	U (5)
UC5	2/27/1991	DIL	870	U (25)	U (25)			U (50)	U (25)	90	U (25)	U (25)
UC5	8/10/1993		290	26	3	3	U	U	U	20	U	U
UC5	7/30/2010		440	4		1	U (1)	U (1)	U (1)	15	U (1)	U (1)
UC6	12/8/1986		92	< (10)						< (10)		
UC6	2/4/1987		30	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC6	2/4/1987		170	17				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC6	11/30/1987		43	2.4				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC6	11/30/1987	DUP	97	6.9				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC6	2/20/1991		R	30	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UC6	2/20/1991	DIL	2200	U (100)	U (100)			U (200)	U (100)	U (100)	U (100)	U (100)
UC6	8/9/1993		270	8	0.7	0.7	U	U	0.4 J	U	U	U
UC6	4/23/1997											U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC6	4/23/1997		31	2		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	
UC6	4/22/1998		32	3		U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/9/1999		34	3		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/28/2000		43	3		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/28/2000	DUP	41	3		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/25/2001		33 J	3 J		U (2)	UJ (2)	UJ (2)	UJ (1)	UJ (1)	U (1)	U (1)
UC6	4/25/2001	DUP	37	3		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	5/3/2002		59 J	5 J		2 J	U (2)	U (2)	0.8 J	U (1)	U (1)	U (1)
UC6	5/3/2002	DUP	50 J	UJ (1)		1 J	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/30/2003		36	3	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/28/2004		20	2	0.3 J	0.3 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/27/2005		33	8	9	9	U (1)	U (2)	U (1)	UJ (1)	U (1)	U (1)
UC6	5/4/2006		23	6	4	4	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/19/2007		26	7	2 J	2	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/16/2008		24	5	0.8 J	0.8 J	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	4/14/2009		31	16	3	3	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6	7/21/2010		39	9	2 J	2	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	8/9/1993		86	0.6	0.6	0.6	U	U	U	1	U	U
UC6S	4/23/1997		11	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/22/1998		45	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/8/1999		5	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/27/2000		2	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/26/2001		22	U (1)		U (2)	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	5/2/2002		0.7 J	U (1)		U (2)	U (2)	U (2)	0.5 J	U (1)	U (1)	U (1)
UC6S	4/30/2003		2	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/28/2004		6	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/28/2005		5 J	U (1)	U (2)	0.5 J	U (1)	U (2)	U (1)	UJ (1)	0.5 J	UJ (1)
UC6S	5/3/2006		2	U (1)	2 J	2	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/18/2007		3	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/17/2008		4	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	4/16/2009		3	U (1)	U (2)	U (1)	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UC6S	7/29/2010		15 J	U (1)		0.072	U (1)	U (0.05)	U (1)	U (1)	U (0.05)	U (1)
UC7-1	2/3/1987		7100	110				ND (10)	ND (10)	420	ND (10)	ND (10)
UC7-1	2/3/1987		3000	17				ND (10)	ND (10)	130	ND (10)	ND (10)
UC7-1	8/26/1987		6900	89				ND (100)	ND (40)	560	ND (40)	ND (40)
UC7-1	11/30/1987		12000	100				ND (50)	ND (20)	530	ND (20)	ND (20)
UC7-1	2/22/1991		1300 J	75 J	85 J			U (200)	U (100)	170 J	U (100)	U (100)
UC7-1	2/22/1991	COL	2800 J	U (100)	U (100)			U (200)	U (100)	U (100)	U (100)	U (100)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC7-1	2/22/1991	DUP	2100 J	81 J	58 J			U (200)	19 J	190 J	U (100)	U (100)
UC7-1	4/21/1997											U (20)
UC7-1	4/21/1997		2100	74		30 J	U (40)	U (40)	12 J	60	7 J	
UC7-1	4/23/1998		1800	58		U (40)	U (40)	U (40)	U (20)	12 J	U (20)	U (20)
UC7-1	4/9/1999			64		U (2)	3	U (2)	4	21	1	U (1)
UC7-1	4/9/1999	D	2900									
UC7-1	4/9/1999	DIL		76		U (40)	U (40)	U (40)	U (20)	38	U (20)	U (20)
UC7-1	4/9/1999	EX	2300 E									
UC7-1	4/27/2000			71		14	U (2)	U (2)	8	42	0.6 J	U (1)
UC7-1	4/27/2000	D	3500									
UC7-1	4/27/2000	DIL		79		U (40)	U (40)	U (40)	11 J	44	U (20)	U (20)
UC7-1	4/27/2000	EX	2800 E									
UC7-1	4/23/2001		3100	59		9	U (2)	U (2)	4	18	4	U (1)
UC7-1	5/2/2002			60		18	U (2)	U (2)	13	47	6	U (1)
UC7-1	5/2/2002	D	2400									
UC7-1	5/2/2002	DIL		57		21	U (20)	U (20)	18	52	10 J	U (10)
UC7-1	5/2/2002	DIL		56		U (40)	U (40)	U (40)	U (20)	42	14 J	U (20)
UC7-1	5/2/2002	EX	2900 E									
UC7-1	5/2/2002	EX	3000 E									
UC7-1	5/1/2003	D	2400 J	U (50)	U (100)	U (50)	U (50)	U (100)	U (50)	U (50)	U (50)	U (50)
UC7-1	4/29/2004		1900	62	13	13	U (1)	U (2)	7	35	8	U (1)
UC7-1	4/29/2004	DIL		57	20 J	20 J	U (50)	U (100)	U (50)	U (50)	U (50)	U (50)
UC7-1	4/29/2004	EX	3600 E									
UC7-1	4/28/2005		1800	65	15	15	0.3 J	U (2)	7	36	3	U (1)
UC7-1	4/28/2005	DIL		100	59 J	59	U (50)	U (100)	U (50)	43 J	U (50)	U (50)
UC7-1	4/28/2005	EX	2900 E									
UC7-1	5/4/2006		2500	74	11	11	U (5)	U (10)	5 J	U (5)	U (5)	U (5)
UC7-1	4/19/2007		2000	110	11	11	U (1)	U (2)	6	26	1 J	U (1)
UC7-1	4/19/2007	DIL	2000	100	10 J	10	U (10)	U (20)	U (10)	27	U (10)	U (10)
UC7-1	4/17/2008		2300	110	24	24	U (1)	U (2)	5	37	0.7 J	U (1)
UC7-1	4/17/2008	DIL	2300	140	10 J	10 J	U (20)	U (40)	U (20)	25	U (20)	U (20)
UC7-1	4/15/2009		1900	160	25	25	U (1)	U (2)	4	22	0.3 J	U (1)
UC7-1	7/22/2010		2500	420	13	13	0.4 J	U (2)	5	32	U (1)	U (1)
UC7-2	2/3/1987		17000	200				ND (10)	120	1600	ND (10)	ND (10)
UC7-2	2/3/1987		11000	250				ND (10)	220	1600	ND (10)	ND (10)
UC7-2	8/26/1987		17000	180				ND (130)	90	1700	ND (50)	ND (50)
UC7-2	8/26/1987	DUP	13000	140				ND (250)	ND (100)	1400	ND (100)	ND (100)
UC7-2	11/30/1987		17000	200				ND (50)	170	1400	ND (20)	ND (20)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC7-2	2/22/1991		R	120 J	180			U (10)	42	R	U (5)	U (5)
UC7-2	2/22/1991	DIL	2300	U (100)	U (100)			U (200)	U (100)	220	U (100)	U (100)
UC7-2	5/15/1991		23000	U (1700)	U (1700)			U (3300)	U (1700)	U (1700)	U (1700)	U (1700)
UC7-2	5/28/1991		2900	U (100)	U (100)			U (200)	U (100)	U (100)	U (100)	U (100)
UC7-2	4/21/1997											U (1)
UC7-2	4/21/1997		2900	78		28	U (40)	U (40)	15 J	86	U (20)	
UC7-2	4/21/1997	DUP	1100 E	76		27	0.5 J	0.8 J	19	89	U (1)	
UC7-2	4/23/1998		4800	61 J		U (40)	UJ (40)	UJ (40)	UJ (20)	94 J	UJ (20)	UJ (20)
UC7-2	4/9/1999			71		U (2)	11	U (2)	11	150	U (1)	U (1)
UC7-2	4/9/1999	D	5100									
UC7-2	4/9/1999	DIL		79		U (100)	U (100)	U (100)	U (50)	160	U (50)	U (50)
UC7-2	4/9/1999	EX	4200 E									
UC7-2	4/27/2000			69		31	U (2)	U (2)	10	74	U (1)	U (1)
UC7-2	4/27/2000	D	4800									
UC7-2	4/27/2000	DIL		91		U (100)	U (100)	U (100)	U (50)	100	U (50)	U (50)
UC7-2	4/27/2000	DIL		76		23 J	U (40)	U (40)	19 J	89	U (20)	U (20)
UC7-2	4/27/2000	EX	4300 E									
UC7-2	4/27/2000	EX	2600 E									
UC7-2	4/23/2001		6500	63		14	U (2)	U (2)	8	71	U (1)	U (1)
UC7-2	5/2/2002			68		34	U (2)	U (2)	18	86	U (1)	U (1)
UC7-2	5/2/2002	D	1100									
UC7-2	5/2/2002	DIL		110		23	U (20)	U (20)	21	79	U (10)	U (10)
UC7-2	5/2/2002	DIL		U (20)		27 J	U (40)	U (40)	U (20)	48	U (20)	U (20)
UC7-2	5/2/2002	EX	3400 E									
UC7-2	5/2/2002	EX	3800 E									
UC7-2	5/1/2003	D	2800 J	U (100)	U (200)	U (100)	U (100)	U (200)	U (100)	U (100)	U (100)	U (100)
UC7-2	4/29/2004		2400	120	12	12	U (1)	U (2)	11	48	0.3 J	U (1)
UC7-2	4/29/2004	DIL		96	U (100)	U (50)	U (50)	U (100)	U (50)	38 J	U (50)	U (50)
UC7-2	4/29/2004	EX	2600 E									
UC7-2	4/28/2005		2800	300	22	22	0.5 J	2 J	12	43	U (1)	U (1)
UC7-2	4/28/2005	DIL			U (200)	51 J	U (100)	U (200)	U (100)	67 J	U (100)	U (100)
UC7-2	4/28/2005	EX	2500 E	370 E								
UC7-2	5/4/2006		2600	420	22	22	U (2)	U (4)	8	42	U (2)	U (2)
UC7-2	4/19/2007		2600	340	13	12	0.8 J	U (2)	6	40	U (1)	U (1)
UC7-2	4/19/2007	DIL	2600	340	U (40)	U (20)	U (20)	U (40)	U (20)	34	U (20)	U (20)
UC7-2	4/17/2008		2700	290	13	13	0.5 J	U (2)	8	48	U (1)	U (1)
UC7-2	4/17/2008	DIL	2700	290	13 J	13 J	U (20)	U (40)	U (20)	45	U (20)	U (20)
UC7-2	4/15/2009		1600	250	17	17	0.5 J	U (2)	6	38	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC7-2	7/22/2010		1700	440	15	14	0.7 J	U (2)	7	40	U (1)	U (1)
UC7-3	2/3/1987		7600	550				ND (10)	150	140	ND (10)	ND (10)
UC7-3	2/3/1987		1600	510				ND (10)	110	120	ND (10)	ND (10)
UC7-3	8/26/1987		6700	200				ND (25)	71	150	ND (10)	ND (10)
UC7-3	11/30/1987		13000	480				ND (25)	230	820	ND (10)	ND (10)
UC7-3	2/25/1991		16000	600	U (500)			U (1000)	U (500)	480 J	U (500)	U (500)
UC7-3	2/25/1991	CLP	11000	240 J	180 J			ND (1000)	ND (500)	430 J	ND (500)	ND (500)
UC7-3	2/25/1991	CLP	12000	270 J	370 J			ND (2500)	ND (1200)	450 J	ND (1200)	ND (1200)
UC7-3	4/21/1997		1400	51		28	U (20)	U (20)	11 B	54	3 J	U (10)
UC7-3	4/23/1998		1660 J	36 J		U (20)	UJ (20)	UJ (20)	UJ (10)	20 J	UJ (10)	UJ (10)
UC7-3	4/9/1999			37		U (2)	5	U (2)	5	28	U (1)	U (1)
UC7-3	4/9/1999	D	2000									
UC7-3	4/9/1999	DIL		45		U (40)	U (40)	U (40)	U (20)	33	U (20)	U (20)
UC7-3	4/9/1999	EX	1900 E									
UC7-3	4/27/2000			64		20	U (2)	U (2)	12	62	U (1)	U (1)
UC7-3	4/27/2000	D	2600									
UC7-3	4/27/2000	DIL		87		52	U (40)	U (40)	15 J	72	U (20)	U (20)
UC7-3	4/27/2000	EX	2400 E									
UC7-3	4/23/2001		3300	41		13	U (2)	U (2)	5	24	U (1)	U (1)
UC7-3	5/2/2002			130		64	U (2)	U (2)	17	65	U (1)	U (1)
UC7-3	5/2/2002	D	2000									
UC7-3	5/2/2002	DIL		190		48	U (40)	U (40)	U (20)	49	U (20)	U (20)
UC7-3	5/2/2002	DIL		160		46	U (20)	U (20)	20	61	U (10)	U (10)
UC7-3	5/2/2002	EX	2400 E									
UC7-3	5/2/2002	EX	2500 E									
UC7-3	5/1/2003	D	1500 J	120 J	U (100)	55	U (50)	U (100)	U (50)	U (50)	U (50)	U (50)
UC7-3	4/29/2004		1800	75	11	11	U (1)	U (2)	6	28	U (1)	U (1)
UC7-3	4/29/2004	DIL		80	42 J	42 J	U (50)	U (100)	U (50)	U (50)	U (50)	U (50)
UC7-3	4/29/2004	EX	3000 E									
UC7-3	4/28/2005		1800	110	71	71	0.5 J	U (2)	8	42	U (1)	U (1)
UC7-3	4/28/2005	DIL		50 J	U (100)	19 J	U (50)	U (100)	U (50)	31 J	U (50)	U (50)
UC7-3	4/28/2005	EX	2000 E									
UC7-3	5/4/2006		1700	120	65	65	U (2)	U (4)	6	39	U (2)	U (2)
UC7-3	4/19/2007		1300	200	60	59	0.6 J	U (2)	9	33	U (1)	U (1)
UC7-3	4/19/2007	DIL	1300	200	55	55	UJ (10)	U (20)	U (10)	30	U (10)	U (10)
UC7-3	4/17/2008		1500	190	46	45	0.5 J	U (2)	6	36	U (1)	U (1)
UC7-3	4/17/2008	DIL	1500	190	44	44	U (10)	U (20)	6 J	35	U (10)	U (10)
UC7-3	4/15/2009		1300	140	17	17	U (1)	U (2)	5	20	U (1)	U (1)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC7-3	7/22/2010		1900	440	63	62	0.4 J	U (2)	3	33	U (1)	U (1)
UC7-4	2/3/1987		820	21				ND (10)	ND (10)	110	ND (10)	ND (10)
UC7-4	2/3/1987		710	18				ND (10)	ND (10)	120	ND (10)	ND (10)
UC7-4	8/26/1987		3800	99				ND (5)	40	280	ND (2)	ND (2)
UC7-4	11/30/1987		9400	160				ND (5)	81	600	ND (2)	ND (2)
UC7-4	8/19/1993		1200	34	16	16	U	U	6 J	29	U	U
UC7-4	4/21/1997		1100	45		23	U (20)	U (20)	6 J	42	3 J	U (10)
UC7-4	4/23/1998		760	21		10 J	U (20)	U (20)	U (10)	U (10)	U (10)	U (10)
UC7-4	4/9/1999			42		U (2)	3	U (2)	3	24	U (1)	U (1)
UC7-4	4/9/1999	D	1300									
UC7-4	4/9/1999	DIL		46		U (20)	U (20)	U (20)	U (10)	28	U (10)	U (10)
UC7-4	4/9/1999	EX	1300 E		43		22	U (2)	U (2)	3	24	U (1)
UC7-4	4/27/2000				43							
UC7-4	4/27/2000	D	1600									
UC7-4	4/27/2000	DIL		43		U (40)	U (40)	U (40)	U (20)	26	U (20)	U (20)
UC7-4	4/27/2000	DIL		58		16 J	U (20)	U (20)	6 J	37	U (10)	U (10)
UC7-4	4/27/2000	EX	2300 E									
UC7-4	4/27/2000	EX	1400 E									
UC7-4	4/23/2001		2200	35		13	U (2)	U (2)	3	23	U (1)	U (1)
UC7-4	5/2/2002			55		47	U (2)	U (2)	11	52	U (1)	U (1)
UC7-4	5/2/2002	D	1600									
UC7-4	5/2/2002	DIL		53		42	U (20)	U (20)	15	44	U (10)	U (10)
UC7-4	5/2/2002	EX	2000 E									
UC7-4	5/1/2003	D	1200 J	U (10)	20	20	U (10)	U (20)	U (10)	16 J	U (10)	U (10)
UC7-4	4/29/2004		1000	25	16	16	U (1)	U (2)	3	13	U (1)	U (1)
UC7-4	4/29/2004	DIL	850 BE	28	16 J	16	U (10)	U (20)	7 J	13	U (10)	U (10)
UC7-4	4/28/2005		1500	35	22	22	U (1)	U (2)	3	25	U (1)	U (1)
UC7-4	4/28/2005	DIL		30	23	23	U (10)	U (20)	U (10)	28	U (10)	U (10)
UC7-4	4/28/2005	EX	1700 E									
UC7-4	5/4/2006		1300	54	30	30	U (1)	U (2)	3	29	U (1)	U (1)
UC7-4	4/19/2007		1000	61	35	35	U (1)	U (2)	4	32	U (1)	U (1)
UC7-4	4/19/2007	DIL	1000	44	37 J	37	U (20)	U (40)	U (20)	24	U (20)	U (20)
UC7-4	4/17/2008		1200	61	25	25	U (1)	U (2)	3	29	U (1)	U (1)
UC7-4	4/17/2008	DIL	1200	48	18 J	18	U (10)	U (20)	U (10)	22	U (10)	U (10)
UC7-4	4/15/2009		980	47	16	16	U (1)	U (2)	2	14	U (1)	U (1)
UC7-4	7/22/2010		1100	73	17	17	U (1)	U (2)	1	17	U (1)	U (1)
UC7-5	2/3/1987		820	100				ND (10)	ND (10)	21	ND (10)	ND (10)
UC7-5	2/3/1987		250	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC7-5	8/26/1987		95	4.1				ND (5)	ND (2)	3	ND (2)	ND (2)
UC7-5	11/30/1987		100	5.2				ND (10)	ND (4)	ND (4)	ND (4)	ND (4)
UC7-5	4/21/1997		380	36		32	U (4)	U (4)	2 J	10	U (2)	U (2)
UC7-5	4/23/1998		110 J	8 J		28	UJ (4)	UJ (4)	UJ (2)	UJ (2)	UJ (2)	UJ (2)
UC7-5	4/9/1999			23		U (2)	U (2)	U (2)	U (1)	1	U (1)	U (1)
UC7-5	4/9/1999	D	210									
UC7-5	4/9/1999	DIL		22		U (4)	U (4)	U (4)	U (2)	U (2)	U (2)	U (2)
UC7-5	4/9/1999	EX	220 E									
UC7-5	4/27/2000			32		120	U (2)	U (2)	1	6	U (1)	U (1)
UC7-5	4/27/2000	D	190									
UC7-5	4/27/2000	DIL		12		74	U (10)	U (10)	U (5)	U (5)	U (5)	U (5)
UC7-5	4/27/2000	EX	520 E									
UC7-5	4/23/2001		610	30		130	U (2)	U (2)	1	5	U (1)	U (1)
UC7-5	4/28/2005		670	14 J	77	77	U (1)	1 J	0.8 J	2 J	UJ (1)	UJ (1)
UC7-5	4/28/2005	DIL		31	83	83	U (5)	U (10)	U (5)	7	U (5)	U (5)
UC7-5	4/28/2005	EX	490 E									
UC7-5	4/19/2007		490	24	30	30	U (1)	U (2)	U (1)	5	U (1)	U (1)
UC7-5	4/19/2007	DIL	490	21	24	24	U (10)	U (20)	U (10)	U (10)	U (10)	U (10)
UC7-5	4/17/2008		490 EJ	28	25	25	U (1)	U (2)	0.8 J	7	U (1)	U (1)
UC7-5	4/15/2009		320	23	26	26	U (1)	U (2)	0.7 J	4	U (1)	U (1)
UC7A-1	12/8/1986		9682	74						197		
UC7A-1	2/3/1987		13000	110				ND (10)	18	400	ND (10)	ND (10)
UC7A-1	2/3/1987		270	ND (10)				ND (10)	ND (10)	42	ND (10)	ND (10)
UC7A-2	12/8/1986		10498	72						202		
UC7A-2	12/8/1986		10892	73						221		
UC7A-2	2/3/1987		410	ND (10)				ND (10)	ND (10)	130	ND (10)	ND (10)
UC7A-2	2/3/1987		18000	240				ND (10)	110	1600	ND (10)	ND (10)
UC7A-3	2/4/1987		13000	560				ND (10)	160	170	ND (10)	ND (10)
UC7A-3	2/4/1987		260	25				ND (10)	11	36	ND (10)	ND (10)
UC7A-4	2/4/1987		150	17				ND (10)	ND (10)	50	ND (10)	ND (10)
UC7A-4	2/4/1987		1500	35				ND (10)	ND (10)	120	ND (10)	ND (10)
UC7A-5	2/4/1987		99	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC7A-5	2/4/1987		160	ND (10)				ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UC8	11/2/1987		19000000	ND (200000)				ND (500000)	ND (200000)	ND (200000)	ND (200000)	ND (200000)
UC8	1/19/1988		10000	800				ND (100)	ND (40)	58	ND (40)	ND (40)
UC8	1/19/1988		840000	63000				ND (50000)	ND (20000)	ND (20000)	ND (20000)	ND (20000)
UC8	1/19/1988		120000	920				ND (500)	ND (200)	ND (200)	ND (200)	ND (200)
UC8	1/19/1988		260000	1600				ND (2500)	ND (1000)	ND (1000)	ND (1000)	ND (1000)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UC8	1/19/1988		280000	2000				ND (5000)	ND (2000)	ND (2000)	ND (2000)	ND (2000)
UC8	1/19/1988		140000	1200				ND (2500)	ND (1000)	ND (1000)	ND (1000)	ND (1000)
UC8	8/12/1993		100000	6700	15030	15000	30 J	2400 J	23 J	38 J	UJ	UJ
UC8	7/30/2010		87000	510		670	32 J	U (100)	U (100)	U (100)	U (100)	U (100)
UC9-1	6/15/1987		7	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC9-1	8/27/1987		110	4				ND (5)	ND (2)	5	ND (2)	ND (2)
UC9-2	6/15/1987		520	29	ND (25)			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
UC9-2	8/26/1987		300	14				ND (25)	ND (10)	ND (10)	ND (10)	ND (10)
UC9-2	12/1/1987		280	24				ND (5)	ND (2)	2.2	ND (2)	ND (2)
UC9-2	12/1/1987	DUP	280	34				ND (5)	ND (2)	2.5	ND (2)	ND (2)
UC9-3	6/15/1987		40	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC9-3	8/26/1987		490	ND (10)				ND (25)	ND (10)	15	ND (10)	ND (10)
UC9-3	12/1/1987		820	19				ND (5)	ND (2)	53	ND (2)	ND (2)
UC9-4	6/15/1987		2500	ND (250)	ND (250)			ND (500)	ND (250)	ND (250)	ND (250)	ND (250)
UC9-4	8/26/1987		1300	ND (20)				ND (50)	ND (20)	60	ND (20)	ND (20)
UC9-4	12/1/1987		1000	14				ND (5)	ND (2)	48	ND (2)	ND (2)
UC9-6	6/15/1987		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UC9-6	8/26/1987		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC9-6	8/26/1987	DUP	ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UC9-6	12/1/1987		ND (2)	ND (2)				ND (5)	ND (2)	ND (2)	ND (2)	ND (2)
UG1-2	4/10/1991		R	88	22			U (10)	U (5)	U (5)	U (5)	U (5)
UG1-2	4/10/1991	DIL	390	81	20 J			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-2	4/12/1991		390 D	88	22			U (10)	U (5)	U (5)	U (5)	U (5)
UG1-2	4/29/1991		R	120	25			U (10)	U (5)	UJ (5)	U (5)	U (5)
UG1-2	4/29/1991	RE	480	110	U (25)			U (50)	U (25)	UJ (25)	U (25)	U (25)
UG1-2	5/15/1991		U (12)	120	260			110	U (12)	U (12)	U (12)	U (12)
UG1-2	5/29/1991		170	59	29			U (10)	U (5)	U (5)	U (5)	U (5)
UG1-2	5/29/1991	CLP	87	30	X (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-2	5/29/1991	DUP	140	50	28			U (10)	U (5)	U (5)	U (5)	U (5)
UG1-2	12/22/1992		U	U	U			U	U	U	U	U
UG1-2	3/29/1993		5	18	5.7	5	0.7	U	U	U	U	U
UG1-2	5/13/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-2	8/10/1993		6	13	10	9	1	U	U	U	0.6	U
UG1-2	11/11/1993		7	13	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-2	3/23/1994		7 J	24	26			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-2	5/11/1994		7 J	11	14			U (10)	U (10)	U (10)	1 J	U (10)
UG1-2	8/10/1994		5 J	15	24			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-2	11/8/1994		9.3	35	33			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UG1-2	2/15/1995		7.9	22	29			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-2	5/10/1995		11	36	45 Y			ND (10)	ND (10)	ND (10)	1 J	ND (10)
UG1-2	8/8/1995		6 J	21	24			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-2	11/7/1995		8 J	25	26 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-2	2/6/1996		7 J	28	23 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-2	5/7/1996		4 J	25	35			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	4/10/1991		410	30	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-3	4/10/1991	COL	500	38	12 J			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-3	4/10/1991	DUP	510	35	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-3	12/22/1992		U	U	U			U	U	U	U	U
UG1-3	3/29/1993		6	9	3.7	3	0.7	U	U	U	0.3 J	U
UG1-3	5/13/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-3	8/10/1993		6	10	2	2	U	U	U	U	U	U
UG1-3	11/9/1993		9	17	7.4			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-3	3/22/1994		7 J	18	7 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	3/22/1994	DIL	U	19 DJ	U			U	U	U	U	U
UG1-3	5/11/1994		7 J	11	7 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	5/11/1994	DIL	6 DJ	11 DJ	8 DJ			U (50)	U (50)	U (50)	U (50)	U (50)
UG1-3	8/10/1994		3 J	7 J	16			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	11/11/1994		7.1 J	14	14			U (5)	U (5)	U (5)	U (5)	U (5)
UG1-3	11/14/1994		7.1 J	14	14			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-3	2/14/1995		ND (5)	49	31			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-3	5/9/1995		ND (10)	27	18 Y			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-3	8/8/1995		ND (10)	27	19			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-3	11/7/1995		U (10)	42	30 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	2/6/1996		2 J	44	27 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	5/7/1996		1 J	38	28			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-3	5/9/1996		U (10)	27	18			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-4	4/10/1991		650	63	11 J			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-4	12/22/1992		U	U	U			U	U	U	U	U
UG1-4	3/29/1993		14	16	8 J			U	U	U	U	U
UG1-4	3/29/1993	524	11	15	7	7	U	U	U	U	U	U
UG1-4	5/13/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-4	8/11/1993		5	11	6.3	6	0.3 J	U	U	U	U	U
UG1-4	11/10/1993		13	20	7.3			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-4	3/22/1994		14	45	18			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-4	5/11/1994		7 J	12	7 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-4	8/10/1994		6 J	12	13			U (10)	U (10)	U (10)	U (10)	U (10)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UG1-4	11/8/1994		9.2	28	17			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-4	2/14/1995		5.7	16	11			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-4	5/9/1995		7 J	22	19 Y			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-4	8/8/1995		6 J	21	18			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-4	11/7/1995		5 J	21	18 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-4	2/6/1996		6 J	28	24 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-4	5/7/1996		U (100)	21 J	13 J			U (100)	U (100)	U (100)	U (100)	U (100)
UG1-4	4/22/1997		4	26		30	4	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/22/1998		1	11		26	2	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/23/1998											U (1)
UG1-4	4/8/1999		0.6 J	18		2	U (2)	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/28/2000		2	29		140	17	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/27/2001		0.5 J	2		93	2	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	5/3/2002		U (1)	4		160	5	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/30/2003		U (1)	0.6 U	84	83	U (1)	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/29/2004		U (1)	1	47	46	1	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/28/2005		UJ (1)	2	110	110	3	U (2)	U (1)	UJ (1)	UJ (1)	UJ (1)
UG1-4	5/4/2006		U (1)	2	170	160	3	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/19/2007		U (1)	4	160	160	4	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/17/2008		U (1)	1 J	160	160	3	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	4/16/2009		U (1)	U (1)	50	49	0.8 J	U (2)	U (1)	U (1)	U (1)	U (1)
UG1-4	7/23/2010		U (1)	U (1)	20	20	0.5 J	U (2)	U (1)	UJ (1)	U (1)	UJ (1)
UG1-5	4/10/1991		R	65	15			U (10)	U (5)	9	U (5)	U (5)
UG1-5	4/10/1991	DIL	1100	48 J	U (50)			U (100)	U (50)	U (50)	U (50)	U (50)
UG1-5	4/12/1991		R	65	15			U (10)	U (5)	9	U (5)	U (5)
UG1-5	12/22/1992		U	U	U			U	U	U	U	U
UG1-5	3/29/1993		13	6	4	4	U	U	U	U	U	U
UG1-5	5/13/1993		ND (5)	ND (5)	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-5	8/11/1993		10	4	3	3	U	U	U	U	U	U
UG1-5	11/10/1993		ND (250)	ND (250)	ND (250)			ND (500)	ND (250)	ND (250)	ND (250)	ND (250)
UG1-5	3/23/1994		12 J	5 J	3 J			U (20)	U (20)	U (20)	U (20)	U (20)
UG1-5	3/23/1994	DIL	U	U	U			U	U	U	U	U
UG1-5	3/24/1994		U (20)		U (20)		3 J	U (20)	78	U (20)	U (20)	
UG1-6	4/10/1991		R	55	12			U (10)	U (5)	7	U (5)	U (5)
UG1-6	4/10/1991	DIL	1200	50 J	10 J			U (100)	U (50)	U (50)	U (50)	U (50)
UG1-6	5/15/1991		1700	69	U (62)			U (120)	U (62)	U (62)	U (62)	U (62)
UG1-6	5/15/1991	COL	1900	81	U (62)			U (120)	U (62)	U (62)	U (62)	U (62)
UG1-6	5/15/1991	DUP	1800	76	U (62)			U (120)	U (62)	U (62)	U (62)	U (62)

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UG1-6	5/29/1991		11	U (5)	U (5)			U (10)	U (5)	U (5)	U (5)	U (5)
UG1-6	9/18/1992		820	55	16 J			U	U	U	U	U
UG1-6	9/18/1992	DIL	940 D	67 D	18 JD			U	U	U	U	U
UG1-6	12/22/1992		U	U	U			U	U	U	U	U
UG1-6	3/30/1993		89	39	12	12	U	U	0.8 J	1	U	U
UG1-6	5/12/1993		150	40	13			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-6	8/11/1993		58	21	9	9	U	U	0.4 J	0.4 J	0.3 J	U
UG1-6	11/10/1993		130	29	10			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-6	3/23/1994		35	18	9 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-6	5/11/1994		27	11	6 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-6	8/11/1994		15	6 J	3 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-6	11/11/1994		22	12	6.3			U (5)	U (5)	U (5)	U (5)	U (5)
UG1-6	11/14/1994		22	12	6.3			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-7	4/10/1991		R	12	U (5)			U (10)	U (5)	9	U (5)	U (5)
UG1-7	4/10/1991	DIL	770	10 J	U (25)			U (50)	U (25)	U (25)	U (25)	U (25)
UG1-7	12/22/1992		U	U	U			U	U	U	U	U
UG1-7	3/30/1993		20	3	0.9 J	0.9 J	U	U	U	U	U	U
UG1-7	5/13/1993		ND (25)	ND (25)	ND (25)			ND (50)	ND (25)	ND (25)	ND (25)	ND (25)
UG1-7	8/13/1993		8	2	1	1	U	U	U	U	U	U
UG1-7	11/11/1993		7.2	5.9	ND (5)			ND (10)	ND (5)	ND (5)	ND (5)	ND (5)
UG1-7	3/23/1994		24	6 J	2 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-7	3/23/1994	DIL	18 DJ	U	U			U	U	U	U	U
UG1-7	5/11/1994		16	6 J	2 J			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-7	5/11/1994	DIL	37 DJ	8 DJ	U (50)			U (50)	U (50)	U (50)	U (50)	U (50)
UG1-7	8/11/1994		5 J	2 J	U (10)			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-7	11/14/1994		8.4 J	9 J	ND (17)			ND (33)	ND (17)	ND (17)	ND (17)	ND (17)
UG1-7	2/14/1995		ND (10)	17	5.2 J			ND (20)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-7	5/9/1995	DIL	2 J	14 J	ND (20)			ND (20)	ND (20)	ND (20)	ND (20)	ND (20)
UG1-7	8/8/1995		ND (10)	8 J	11			ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
UG1-7	11/7/1995		1 J	9 J	18 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-7	2/6/1996		2 J	16	54 Y			U (10)	U (10)	U (10)	U (10)	U (10)
UG1-7	5/7/1996		2 J	15	64			U (10)	U (10)	U (10)	U (10)	U (10)
UG2-1	8/27/1991		2	7	13			U	U	0.7 J	U	U
UG2-2	8/27/1991		0.6 J	4	10			U	U	0.3 J	U	U
UG2-3	8/26/1991		5	9	12			U	U	1	2	U
UG2-4	8/26/1991		0.3 J	U	U			U	U	U	U	U
UG4-1	8/23/1991		17	12	7			U	U	0.8 J	U	U
UG4-2	8/22/1991		22	29	19			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5
UG4-3	8/22/1991		14	11	9			U	U	U	U	U
UG4-4	8/22/1991		6	3	4			U	U	U	0.2 J	U
UG4-4	8/22/1991	DUP	10	3	4			U	U	U	0.2 J	U
UG4-5	8/23/1991		0.8 J	0.5 J	2			U	U	U	U	U
UG4-5	8/23/1991	DIL	3 JD	U	2 JD			U	U	U	U	U
UG5	3/3/1993		U	41	24			1 J	4 J	U	U	U
UG6	3/3/1993		U	U	U			U	U	U	U	U
UG7S	3/3/1993		U	U	U			U	U	U	U	U
UG7S	3/3/1993	DUP	U	U	U			U	U	U	U	U
UG7D	3/3/1993		U	U	U			U	U	U	U	U
UG8	8/4/2010		U (0.16)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.098 J	U (1)
UG8	8/4/2010	DUP	U (0.14)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.098	U (1)
UG9	8/3/2010		6.9	U (1)		0.029 J	U (1)	U (0.05)	U (1)	U (1)	0.065 J	U (1)
UG10	8/3/2010		9.3	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.026 J	U (1)
UG11	8/2/2010		2 J	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	3	U (1)
UG12	8/3/2010		0.038 J	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.31	U (1)
UG13	8/4/2010		U (0.05)	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.53 J	U (1)
UG15	8/2/2010		5	U (1)		0.04 J	U (1)	U (0.05)	U (1)	U (1)	3	U (1)
UG16	8/2/2010		0.09	1		0.1	U (1)	U (0.05)	U (1)	U (1)	0.08	U (1)
UG17	8/3/2010		78 J	0.7 J		0.6 J	U (1)	U (1)	U (1)	U (1)	U (1)	U (1)
UG18	8/2/2010		0.1	U (1)		U (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.2	U (1)
UG20	8/2/2010		2 J	U (1)		UJ (0.05)	U (1)	U (0.05)	U (1)	U (1)	0.1 J	U (1)
WB1M	9/1/1993		1.2 J	1.1 J	3.7			U	U	U	U	U
WBISS	9/1/1993		1.8 J	3	1.7 J			U	U	U	U	U

WELL	DATE	MODIFIER	PCE	TCE	1,2-DCE (total)	Cis-1,2-DCE	Trans-1,2-DCE	Vinyl chloride	1,1-DCE	1,1,1-TCA	Chloroform	1,2-DCA
ROD Cleanup Goals			5	5	70**	70**	70**	2	7	NA***	100	5

1,1-DCE = 1,1-Dichloroethene

1,1,1-TCA = 1,1,1-Trichloroethane

1,2-DCE = 1,2-Dichloroethene

PCE = Tetrachloroethene

TCE = Trichloroethene

1,2-DCA = 1,2-Dichloroethane

** = 70 ug/L ROD cleanup goal is for trans-1,2-DCE; historically all 1,2-DCE was reported as trans-1,2-DCE.

*** = TCA is not a ROD specified contaminant of concern for the Grace property, and therefore no discharge limit has been determined. The EPA drinking water standard is 200 ug/L.

Modifiers

21d = Diffusion bag sample. Sample left in well for 21 days.

42d = Diffusion bag sample. Sample left in well for 42 days.

525 = 524.2 method of analysis

CLD = Contract Laboratory Program and duplicate analysis.

CLP = Contract Laboratory Program analysis

COL = Co-located sample

DIL = Diluted sample

DU5 = Duplicate and 524.2 method of analysis

DUP = Sample duplicate

EX = Exceeds calibration limits

L1, L2, or L3 indicates placement of diffusion bag within screened interval, lowest elevation in screen to highest elevation, respectively.

L1D=duplicate sample at L1

L2D=duplicate sample at L2

RE = Laboratory Reanalysis.

V1, V2 = Laboratory Reanalysis on vial 1 or vial 2

Qualifiers

< (1) = Not detected at limit indicated in parentheses, if known

B = Detected in blank

BMDL (1) = Below method detection limit; limit indicated in parentheses, if known

BMQL (1) = Below method quantification limit; limit indicated in parentheses, if known

D = Identified in an analysis at a secondary dilution factor

E = Exceeds calibration range

J = Estimated value, detected below contract required quantitation limit

K = Actual value is less than value reported

ND (1) = Not detected at limit indicated in parentheses, if known

R = Rejected by validation

TR = Trace

U (1) = Not detected at limit indicated in parentheses, if known

X = No explanation provided from laboratory

Y = More than 1 isomer present, manual integration performed